BOARD INFORMATION PACKET



Board of Public Utilities Kansas City, Kansas

Regular Meeting of

December 7, 2022



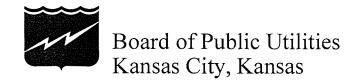


Gold Award for Competitiveness Achievement



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Agenda Item #VII	General Manager / Staff Reports



BOARD AGENDA

Regular Session December 7, 2022 – 6:00 P.M.

I.	Call to Or	der
II.	Mary Tom David Robe	Bryant, District 3 L. Gonzales, At Large, Position 1 Groneman, District 2 d Haley, At Large, Position 2 rt L. Milan, Sr., District 1 Mulvany Henry, At Large, Position 3
III.	Approval	of Agenda
IV.	Approval	of the Minutes of the Work Session of November 16, 2022
V.	Approval	of the Minutes of the Regular Session of November 16, 2022
VI.	Public Co	nments
VII.	General M	anager / Staff Reports
	i.	October 2022 Financials
	ii.	Self-Recognition Policy Resolution # 5280
	iii.	WYCO Redistricting Resolution # 5281
	iv.	Miscellaneous Comments
VIII.	Board Con	nments
IX.	Executive	Session
X.	Adjourn	

WORK SESSION MINUTES – WEDNESDAY, NOVEMBER 16, 2022

STATE OF KANSAS)
) SS
CITY OF KANSAS CITY)

The Board of Public Utilities of Kansas City, Kansas (aka BPU, We, Us, Our) met in Work Session on Wednesday, November 16, 2022 at 5:00 P.M. The following Board Members were present: Mary Gonzales, President; Rose Mulvany Henry, Vice President; Thomas Groneman, Secretary; Robert L. Milan, Jeff Bryant and David Haley.

Also present: William Johnson, General Manager; Angela Lawson, Deputy Chief Counsel; Lori Austin, Chief Financial Officer/Chief Administrative Officer; Jeremy Ash, Interim Chief Operating Officer; Johnetta Hinson, Executive Director Customer Service; Steve Green, Executive Director Water Operations; Dong Quach, Executive Director Electric Production; Jerry Sullivan, Chief Information Officer; Darrin McNew, Acting Executive Director Electric Operations; Phillip Brown, Senior Civil Engineer; Dennis Dumovich, Director of Human Resources; Randy Otting, Director Accounting; and Robert Kamp, IT Project Manager.

A video of this meeting is on file at the Board of Public Utilities and can be found on the BPU website, www.bpu.com.

Ms. Mulvany Henry called the meeting to order at 5:00 P.M.

Roll call was taken, all Board Members were present, except for Ms. Gonzales who arrived at 5:28 P.M.. Mr. Haley was in the building, and arrived in the conference room at 5:01 P.M..

Item #3 –Approval of Agenda

A motion was made to approve the Agenda by Mr. Bryant, seconded by Mr. Groneman, and unanimously carried.

Item #4 -Board Update/GM Update

Ms. Mulvany Henry reminded the Board, on behalf of Ms. Gonzales, to submit their Board self-evaluations to Ms. Angela Lawson, Chief Deputy Counsel, before the end of the year.

Mr. Groneman reported on attending the Unified Government (UG) Standing Committee-Public Works and Safety. The UG was planning on providing Active Shooter Training, as well as first aid procedures, should an incident occur. Eventually, training would be available for BPU.

WORK SESSION MINUTES – WEDNESDAY, NOVEMBER 16, 2022

STATE OF KANSAS)
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CITY OF KANSAS CITY)

Mr. Haley had attended the UG Standing Committee-Economic Development & Finance meeting. There were not any items discussed that pertained to BPU, however he did find a presentation on the Merc becoming free standing, no longer in need of assistance, very interesting.

Ms. Mulvany Henry reported that UG PILOT Taskforce met and discussed how the PILOT fit into the UG's budget. Last year, it made up \$34.5 million of the annual revenue for the UG. She said that 70% was allocated to police and fire (to be broken down even further in the future). The taskforce discussed possible ways to propose something to give residential customers some type of relief. The goal was to be able to present something to the Mayor and UG Commission in February 2023. The taskforce requested a revenue trend over a 10-year period, what the revenue was and how much PILOT applied to that.

During Board discussion, Mr. Haley asked about the committee's perception of the PILOT.

Ms. Mulvany felt there could still be confusion as to how the PILOT was defined and while the committee had been provided with comparison data, the utilities that were compared were much smaller.

It was decided that due to time remaining, Agenda Item 6 would be presented before Agenda Item 5.

Item #6 – WYCO Redistricting

Mr. Mike Grimm, UG Research Manager, stated that it was his mission to change the districts as little as possible, and presented four alternatives for BPU Redistricting, as a result of the 2020 Census and Board member comments. (See attached PowerPoint.)

Mr. Bryant, Board Member for District 3, said that he felt more inclined to go with the Alternative 3.1.

Ms. Lawson indicated that she would bring a resolution to the next Board meeting.

Item #5 – 2023 Budget Plan – Capital Improvements

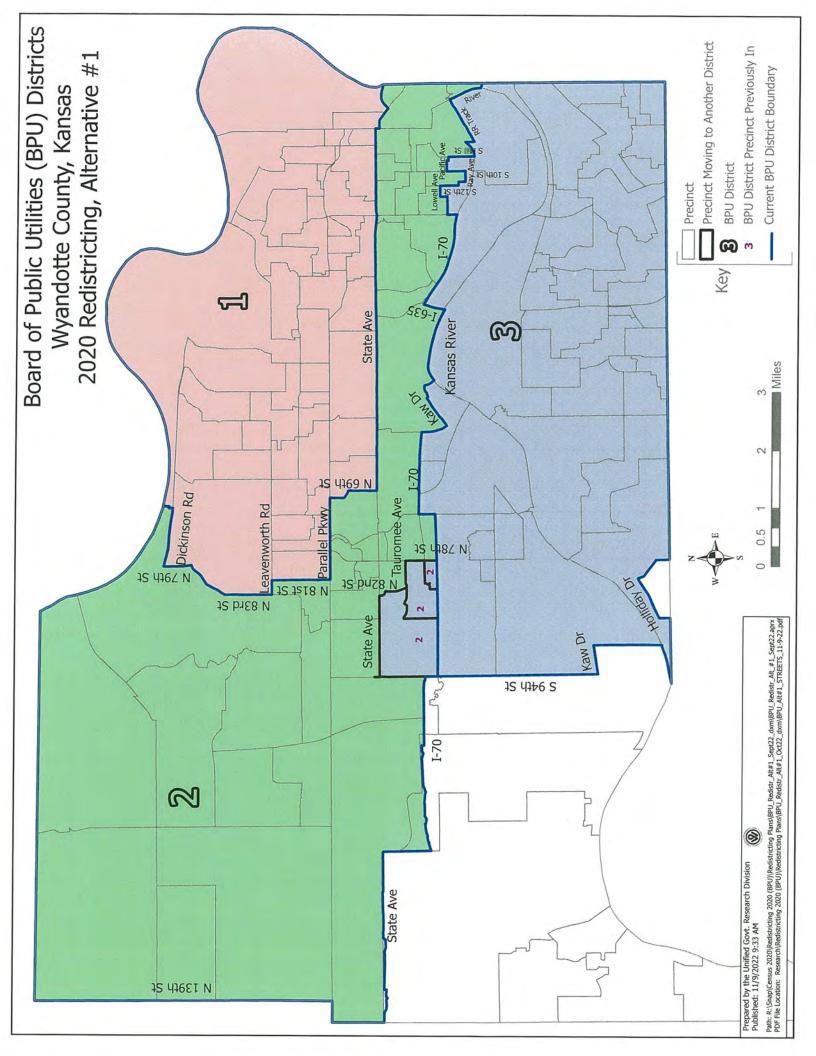
Mr. Randy Otting, Director Accounting, along with Mr. Steve Green, Executive Page 2 of 3

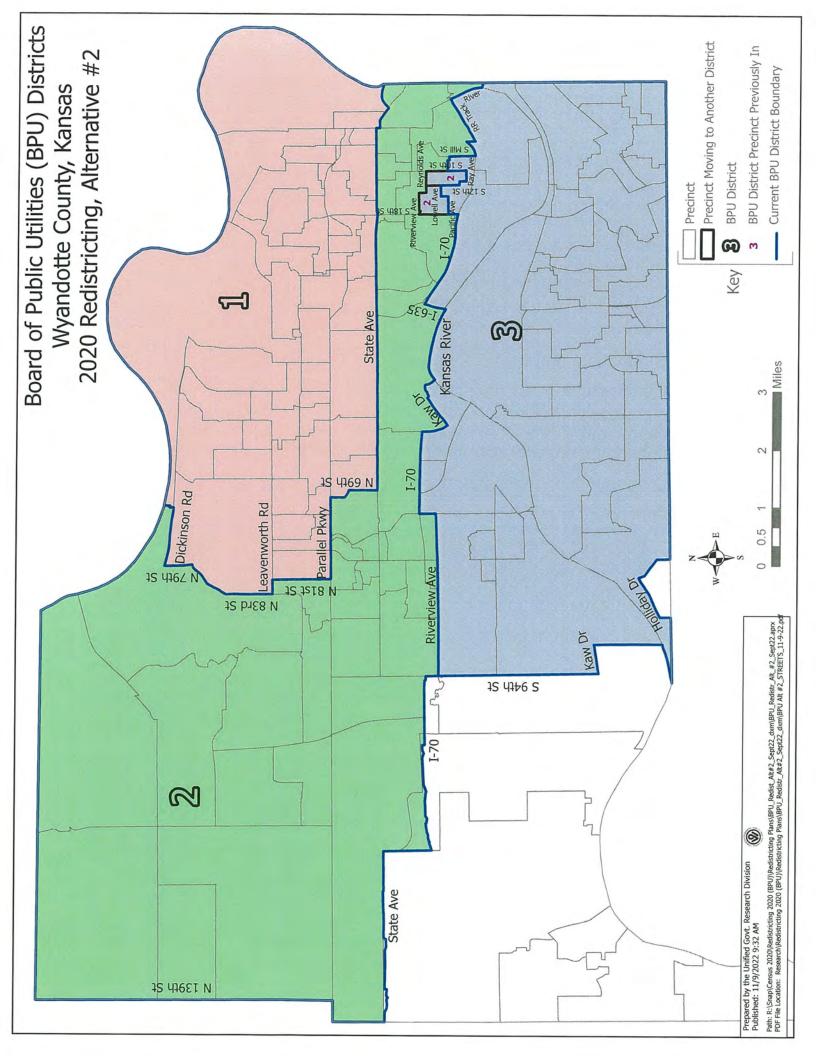
WORK SESSION MINUTES – WEDNESDAY, NOVEMBER 16, 2022

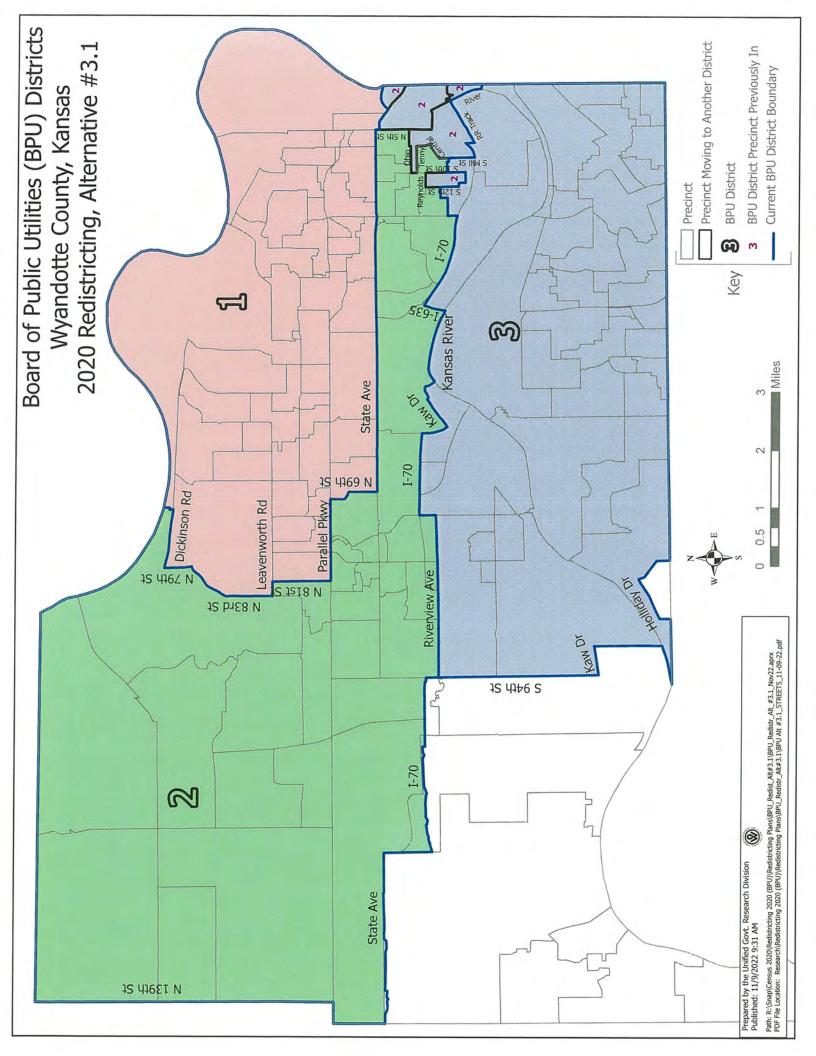
STATE OF KANSAS)) SS CITY OF KANSAS CITY)
Director Water Operations, Mr. Darrin McNew, Acting Executive Director Electric Operations, Mr. Dong Quach, Executive Director Electric Production, Mr. Jerry Sullivan, Chief Information Officer, and Ms. Lori Austin, Chief Financial Officer/Chief Administrative Officer, gave an overview of the proposed 2023 Capital Project outlook for the upcoming budget review.
Ms. Mulvany Henry requested a list of completed capital projects from last year from the 2022 budget so the Board could do a side-by-side comparison. What was budgeted last year, what projects potentially were completed, what projects were anticipated in the 2022 budget.
Mr. Green, Mr. McNew, Mr. Quach and Mr. Johnson responded to comments and questions from the Board.
<u> Item #7 – Adjourn</u>
A motion was made to adjourn the Work Session at 5:59 P.M. by Mr. Bryant, seconded by Ms. Mulvany Henry and unanimously carried.
ATTEST: APPROVED:

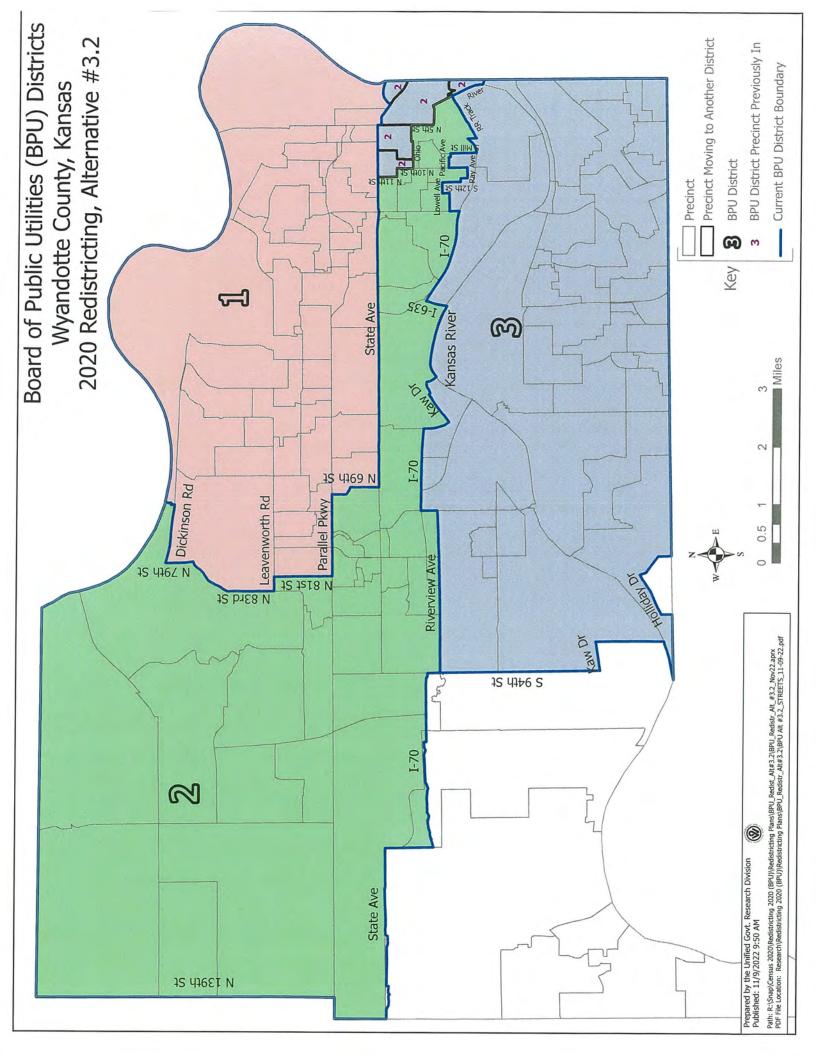
Secretary

President



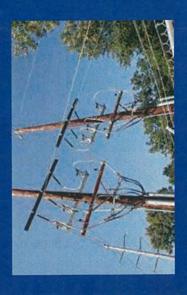








2023 CAPITAL







NOVEMBER 16, 2022



CRITERIA FOR BUDGET

Improve Customer Service

2. Improve Operational Efficiency

3. Improve System Reliability

4. Reduce Costs

Water Work Equipment – \$ 508,000

Water Automobiles

Pickup Truck to replace 378 **Engineering Aide**

\$ 38,000

Water Tools

Commercial and Industrial Meters Water Meter Field Tester for

\$ 100,000

3 Crew Trucks for Distribution Water Work Equipment

\$ 365,000



Water Transmission & Storage - \$ 13,983,900

Argentine 7 MG Reservoir (KDHE)	\$ 8,500,000
Water Pump Station Electrical Upgrades (KDHE)	\$ 1,500,000
Water Transmission Valve Improvements (Cash)	\$ 116,000
Water Transmission Main Improvements (Cash)	\$ 115,000
Kansas River Crossing (KDHE)	\$ 3,000,000



Water Distribution - \$ 7,671,000

UG/CMIP Water Dist. Projects	\$ 750,000
Water Dist. Leak Project (KDHE)	\$ 3,000,000
Water Dist. System Improvements	\$ 300,000
Water Dist. System Relocations	\$ 250.000
Water Dist. Valve Improvements	000 009 \$
Water Service Replacement	\$ 675,000
Water Fire Hydrant Program	\$ 546,000



Other Water Capital Projects - \$ 1,404,000

Water Technology	\$ 30,000
Water Meters	\$ 295,000
Water Facility	\$ 490,000
Furnish & Equip	\$ 24,000
Water Grounds	\$ 88,000
Water Production Projects (KDHE) \$250,000 - Switchgear & VFD Upgrades (Cash) \$227,000 - Electrical Upgrades	\$ 477,000



Sources of Funding - Water

\$ 7,010,000 17,700,000

Cash KDHE Loan Total \$ 24,710,000



Electric Distribution - \$13,430,000

Annual Overhead Construction	\$ 2,000,000
Piper Overhead Feeders - Urban Outfitters (EDA Grant \$1.9M)	\$ 2,600,000
Rosedale Substation New Feeders (2020A \$800K)	\$ 2,000,000
Annual UG Construction	\$ 2,000,000
Distribution Pole Inspection & Replacement	\$ 2,250,000
Annual Transformers (2016C \$700K)	\$3,800,000
Yards II Project	000'002 \$



Electric Transmission - \$ 750,000

Victory West to Quindaro Transmission Line	\$ 200,000
Victory West to Maywood Transmission Line	\$ 200,000
Transmission Line Inspections & Improvements	\$ 250,000
Transmission Line Fiber Optic Installation	\$ 100,000



Electric Substations - \$ 215,000

Relay Upgrades	\$ 50,000
Substation Improvements	\$ 150,000
Miscellaneous Projects	\$ 15,000



Electric General Construction - \$1,945,000

Automobiles	\$ 10	100,000
Work Equipment	\$ 4!	\$ 450,000
Electric Tools	\$ 10	100,000
Electric Facility Maintenance	\$ 16	165,000
Electric Meter Replacement	\$ 1,00	\$ 1,000,000
Electric Technology	\$ 10	100,000



Sources of Funding - Electric Operations

ash		\$ 17,606,000	
016C Bond Issue		700,000	
020A Bond Issue		800,000	
DA Grant		1,900,000	
	Total	\$ 21,006,000	



Nearman Power Station - \$ 6,788,000

Burner Coal Nozzles & Heads Replacement	\$ \$ 2,140,000
Gen Rewedge/RHSV Seat Restoration	\$ 688,000
N1 SCR Catalyst Layer	\$ 550,000
BOP PLC to DCS Upgrade	\$ 550,000
PJFF Bags & Cages Replacement	\$ 500,000
N1 No. 5 FWH Replacement	\$ 350,000
AQC Air Slide Blowers	\$ 300,000
N1 SCR Doors	\$ \$ 300,000



Cont. Nearman Power Station - \$ 6,788,000

cement		
5KV Duct Bank Cables Replacement Voltage Regulator MarkVI/Ovation Conversion Demineralizer Rental Conversion	₩.	\$ 250,000
Voltage Regulator MarkVI/Ovation Conversion Demineralizer Rental Conversion	₩	220,000
Demineralizer Rental Conversion	\$	160,000
	\$	150,000
start up Xtmr Rebuild	↔	125,000
Crusher/Dryer Replacement	\$	100,000
Automation of SH Spray Isolation Valves	↔	100,000



Nearman Common - \$ 125,000

NC Coal Conveyor Belt Replacement

NC Fire Protection System Upgrade

\$ 75,000

\$ 50,000



Other Electric Production Capital - \$ 2,027,000

CT4 Control System Upgrade	↔	000'009 \$
CT4 Hydraulic Oil & Lube Oil Varnish Removal System	\$	20,000
QC Levee Improvement per COE	↔	\$ 340,000
Dogwood Cap Expense	\$	365,000
Electric Production Auto	\$	25,000
Electric Production Work Equipment	₩.	000'229



Sources of Funding – Electric Production

Total Cash \$8,940,000

2023 ELECTRIC SUPPLY

Electric Supply Capital - \$1,219,640

EMS System Upgrade Project

Computer Software:

SCADA Software Upgrade

\$ 894,640

Computer Hardware:

EMS Hardware Upgrade

\$ 325,000



2023 TECHNOLOGY

Enterprise Technology - \$4,146,000

Application Services:	\$ 3,115,000
Business Intelligence	\$ 220,000
Customer Applications	\$1,291,000
Utility Operations	\$ 920,000
Enterprise Resource and Integration Bus:	\$ 495,000
Enterprise Improvements	\$ 245,000
Integration	\$ 250,000

2023 TECHNOLOGY

Enterprise Technology

Network and Services:

Infrastructure

Security

\$ 665,000

\$ 475,000 \$ 190,000

\$ 365,000

Desktop Support:

Quality Assurance Delivery

Project Management:

Infrastructure

\$ 190,000

Sources of Funding – Technology

\$4,146,000 Total Cash



2023 CAPITAL-ADMINISTRATION

Accounting/Finance & Purchasing

Admin Services Technology		\$	505,800
Security Improvements			175,000
540 Minnesota Ave. Facilities			170,000
Equipment & Furnishings			30,000
540 Minnesota Ave. Grounds			175,000
	Total	↔	\$ 1,055,800



2023 TOTAL CAPITAL

2023 Capital (Proposed)

Accounting/Finance & Purchasing	\$ 905,800
Electric Operations	21,006,000
Electric Production	8,940,000
Electric Supply	1,219,640
Human Resources	150,000
Information Technology	4,146,000
Water	24,710,000
Economic Development & Heat Pump Program	725,000
Total	\$ 61,802,440



2023 TOTAL CAPITAL

BPU Sources of Funding (Proposed)

Cash		\$ 40,702,440
(DHE Loan		17,700,000
EDA Grant		1,900,000
2020A Bond Issue		800,000
2016C Bond Issue		700.000
	Total	\$ 61,802,440

Approval of Minutes Regular Session 11-16-22 Agenda Item #V

REGULAR SESSION - WEDNESDAY, NOVEMBER 16, 2022

STATE OF KANSAS)
) SS
CITY OF KANSAS CITY)

The Board of Public Utilities of Kansas City, Kansas (aka BPU, We, Us, Our) met in Regular Session on Wednesday, November 16, 2022 at 6:00 P.M. The following Board Members were present: Mary Gonzales, President; Rose Mulvany Henry, Vice President; Thomas Groneman, Secretary; Robert L. Milan, Jeff Bryant, and David Haley.

Also present: William Johnson, General Manager; Angela Lawson, Deputy Chief Counsel; Lori Austin, Chief Financial Officer/Chief Administrative Officer; Johnetta Hinson, Executive Director Customer Service; Steve Green, Executive Director Water Operations; Dong Quach, Executive Director Electric Production; Darrin McNew, Acting Executive Director Electric Operations; Maurice Moss, Executive Director Corporate Compliance; Jerry Sullivan, Chief Information Officer; David Mehlhaff, Chief Communications Officer; Dennis Dumovich, Director of Human Resources; Phillip Brown, Senior Civil Engineer; and Robert Kamp, IT Project Manager.

A video of this meeting is on file at the Board of Public Utilities and can be found on the BPU website, www.bpu.com.

Ms. Gonzales called the Board meeting to order at 6:04 P.M. She welcomed all that were listening to or viewing the meeting. She stated that the Board felt it was necessary to offer the use of technology for staff as well as for the general public. During the public comment section, members of the public who wished to speak to the Board using Zoom needed to use the Raise Hand feature at the bottom of the application or window to signal that they wish to address the board during the public comment section. Members of the public connected by phone only, needed to press *9 to indicate they wished to address the Board in the public comment section. Staff would assist those attending in person. During the public comment section of the agenda, community members would be asked to provide their name and address and had five minutes to speak. As always, the public could also email or call the BPU with any concerns. The agenda and presentations could be found on the BPU website or if they were using Zoom they would appear on their screen. Ms. Gonzales introduced herself and the other Board Members along with the General Manager, and Legal Counsel.

Roll call was taken and all Board Members were present.

Item #3 – Approval of Agenda

A motion was made to approve the Agenda by Mr. Groneman, seconded by Ms. Mulvany Henry, and unanimously carried.

REGULAR SESSION – WEDNESDAY, NOVEMBER 16, 2022

STATE OF KANSAS)	
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CITY OF KANSAS CITY)	

Item #4- Approval of Work Session Minutes of November 2, 2022

A motion was made to approve the minutes of the Work Session of November 2, 2022, by Ms. Mulvany Henry, seconded by Mr. Bryant, and unanimously carried.

Item #5- Approval of Regular Session Minutes of November 2, 2022

Mr. Haley asked and received clarification on who made a comment at the November 2nd meeting, as well as the appropriateness of asking for the addresses of those speaking during Public Comments.

Mr. Haley also asked for a correction on page three of the minutes from Ms. to Mr. in reference to Mr. Johnson.

A motion was made to approve the minutes, with the above correction, of the Regular Session of November 2, 2022, by Mr. Bryant, seconded by Ms. Mulvany Henry, and unanimously carried.

<u>Item #6 – Public Comments</u>

Ty Gorman, 2843 Parkwood Blvd., relayed his thoughts on having no customer shutoffs this winter. He also spoke about the need for separation of the electric and water charges from the unrelated fees and fixed costs. He expressed his thoughts on community engagement, the need for an integrated planning process for 2023, BPU costs, and said there would be a community meeting in the upcoming weeks.

Item #7 – General Manager / Staff Reports

i. Risk Management Policy – Resolution #5279: Mr. Maurice Moss, Executive Director Corporate Compliance reviewed the Risk Management Policy resolution with the Board. (See attached.)

Ms. Mulvany Henry asked for clarification for the use of "Board" in the first paragraph of the resolution as to the specifics of which Board is responsible.

Ms. Angela Lawson, Deputy Chief Counsel, said she did take that reference from the charter language and could change language to clarify what it was referring to in each instance of the word, "Board".

REGULAR SESSION – WEDNESDAY, NOVEMBER 16, 2022

STATE OF KANSAS) (SS) (CITY OF KANSAS CITY)

There was Board discussion regarding how much additional information needed to be shared before the resolution was adopted.

Mr. Moss and Mr. Johnson responded to comments and questions from the Board during which Mr. Moss said that the top 15 risks would be shared with the Board and that the Board would receive updates as the policy continued to evolve.

A motion was made to adopt Resolution #5279, Risk Management Policy, with the changes identified by the Board, by Mr. Bryant, seconded by Mr. Milan.

Mr. Haley asked for clarification of the changes.

Ms. Lawson said that wording would make it clear as to when the word "Board" referred to the utility as a whole and when it referred to the elected body. She would also correct the typo in the THEREFORE clause on page one.

Roll call was taken:

Mr. Bryant – yes

Ms. Gonzales – yes

Mr. Groneman – yes

Mr. Haley – yes

Mr. Milan – yes

Ms. Mulvany Henry - no

The motion carried.

ii. Water Operations Benchmarking: Mr. Phillip Brown, Senior Civil Engineer, reviewed the Water Operations American Water Works Association (AWWA) Benchmarking exercise. They would use this exercise to develop and track their performance based on Key Performance Indicators (KPI). (See attached PowerPoint.)

Mr. Brown responded to questions and comments from the Board.

REGULAR SESSION – WEDNESDAY, NOVEMBER 16, 2022

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<u>Item #10 – Adjourn</u>	
At 7:44 P.M. a motion to and carried unanimously.	adjourn was made by Mr. Groneman, seconded by Mr. Bry
ATTEST:	APPROVED:
Secretary	President

Kansas City, Kansas Board of Public Utilities

Resolution No. <u>5279</u> Risk Management Policy

WHEREAS, the Kansas City, Kansas Board of Public Utilities "Board" is given the responsibility by Charter Ordinance No. 5-01 as amended to exclusively manage, operate, maintain and control the daily operation of the Water Department and the Electric Department of the City of Kansas City, Kansas; and

WHEREAS, Pursuant to Charter Ordinance 5-01 Section 13(f) of the Code of the Unified Government of Wyandotte County/Kansas City, Kansas, the Board of Public Utilities has the authority to adopt a Risk Management Policy;

WHEREAS, the Board wishes to adopt a Risk Management Policy;

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE KANSAS BOARD OF PUBLIC UTILITIE AS FOLLOWS:

The following Risk Management Policy is hereby adopted to be effective January 1, 2023 and shall be included in the Administration Section of the BPU Policies to be numbered as appropriate.

Preface: Kansas City Board of Public Utilities (BPU) shall maintain an Enterprise Risk Management (ERM) program to perform BPU's risk management activities which enables management to visualize, assess, and manage major risks that may adversely impact the attainment of key organization objectives. The General Manager (GM) is responsible for identifying, assessing, and managing risks using the ERM program.

Section 1: Definition of Risk

"Risk" refers to an uncertain event or set of events which, should it occur, will affect the achievement of objectives; a risk is measured by a combination of the probability of a perceived threat or opportunity occurring and the magnitude of its impact on objectives:

- (1) <u>Strategic Risk</u>, affects the ability to carry out goals and objectives through the actions items as articulated in the BPU Strategic Plan;
- (2) <u>Compliance Risk</u>, affects compliance with laws and regulations, employee and customer safety, environmental issues, litigation, conflicts of interest, and related matters;
- (3) <u>Reputational Risk</u>, affects reputation, public perception, political issues, and related matters;

- (4) <u>Financial Risk</u>, affects the revenue and the overall financial health of the utility, and related matters; and,
- (5) Operational Risk, affects ongoing management processes and procedures, and reliable services.

Section 2: Management of Risk

The management of risk within BPU is a fundamental responsibility of BPU leadership. The General Manager shall define BPU's ability (risk tolerance) and willingness (risk appetite) to absorb the impact of certain risks. The General Manager, through Corporate Compliance, shall ensure that BPU risks are effectively managed.

Certain utility risks rise to a level such that the General Manager shall make the Board aware of the risk. Risks rising to this level includes those where the combination of an event's probability and the potential consequences is likely to:

- 1. Impair the achievement of a BPU strategic goal or objective;
- 2. Result in substantial financial costs or significant impact to operations; or,
- 3. Damage BPU's reputation.

Some level of risk is not only expected in normal everyday activities but can be beneficial. However, acceptance of risk shall not include:

- 1. Willful exposure of customers, employees, or others to unsafe environments or activities;
- 2. Intentional violation of federal, state, or local laws;
- 3. Willful violation of contractual obligations; or,
- 4. Unethical behavior

Section 3: Implementation of Risk Management Procedures

A utility-wide approach to risk management shall be adopted and embedded into the Utilities' management systems and processes. All risk management efforts shall be focused on supporting BPU's strategic objectives. BPU shall develop a risk management framework and associated procedures that include:

- 1. Formal and ongoing identification of risks that impact the institution's goals;
- 2. Development of risk management plans;
- 3. Monitoring the progress of managing risks;
- 4. Periodic updates of risk management plans; and,
- 5. Reporting of risks so that significant risks are reported to the Board

The GM shall adopt and amend as needed Risk Management Procedures to maintain the utility ERM framework. The risk management procedures shall ensure high-level management of risk.

BPU risk management framework and procedures shall be reviewed annually. Periodic reviews of compliance with the utility-wide guidelines shall also be conducted by external audits or a similar accountability function.

The foregoing resol	ution is adopted by th	e Board of Public Utilities of K	Cansas City,
Kansas, this	day of	, 2022.	
THE BOARD OF H	PUBLIC UTILITIES	OF KANSAS CITY, KANSAS	
Rv			
By Mary Gonzales,	President		
ATTEST:			
Thomas Groneman	, Secretary		
Approved as to form	n:		
BPU Legal Counsel	-		4



Water Operations Update: AWWA Benchmarking

Nov. 16th, 2022



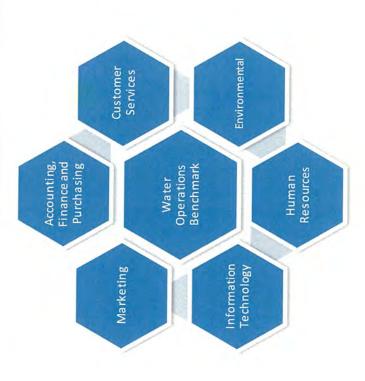
AWWA Benchmarking

- KPI is used to Measure Performance in Key Areas
- A Benchmark is used to compare performance to other Utilities
- Track and Improve your Performance based on your KPI





Team



Timeline

- Kickoff Jan. 2022
- Individual Department Meetings and Data Gathering Feb - March
- April 1st Initial Dataset required
 - May 3rd Final submittal
- June Sept AWWA QA/QC
- Oct. Final Reports Available



Goals for Good KPI

- Specific
- Measurable
- Accurate
- Relevant
- Practical

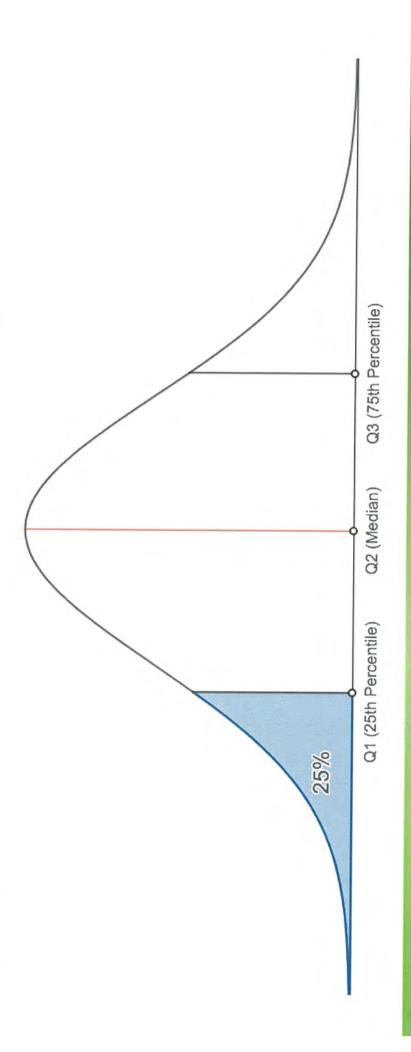
Understandable

Problems/Issues

- **Grey Areas**
- Definitions used for data
- How to measure
- How to report information
- Is it relevant
- Are the systems in place to verify quality of data



What is a Percentile?





Business Operation & Organizational Development

				, , , , , , , , , , , , , , , , , , , ,)
	BPU	75 TH PERCENTILE	Median	25 th Percentile	Count
Customer Accounts Per Employee	348	543	401	316	46
Employee Turnover Rate	1.9%	4.6%	7.7%	11.5%	41
Debt Ratio	38%	22%	35%	54%	47
Debt Service Coverage Ratio	1.91	3.35	2.57	1.93	41
Operating Ratio (O&M/Revenue)	%95	44%	%95	74%	46
System Renewal/replacement rate of Pipe Network	0.7%	1.9%	1.1%	0.5%	34



Metrics Important to Customers

	BPU	75 TH PERCENTILE	Median	25 th Percentile Count	Count
Technical Service	0.8	0.8	3.5	5.9	33
Complaints (per					
population)					



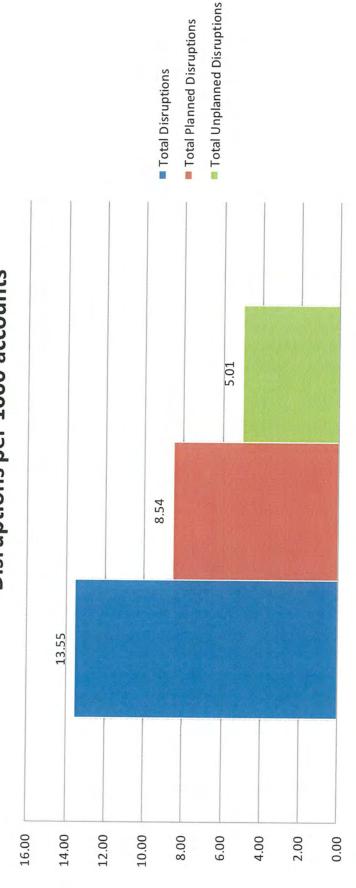
Metrics Important to NWTP

	BPU	75 TH PERCENTILE	Median	Median 25 th Percentile Count	Count
Regulatory Compliance	100%	100%	100%	100%	48
Available Water Supply (years)	64	64	49	25	29



Disruptions per 1000 accounts







Leaks and Breaks

	BPU	75 TH PERCENTILE	Median	25 th Percentile	Count
Water Distribution System Integrity Total (Breaks & Leaks Per 100 Miles)	52.9	6.0	13.6	27.0	44
Total O&M Cost per account	\$521	\$344	\$500	\$657	42
Total O&M Cost per MG	\$2,662	\$1,938	\$3,074	\$4,260	46
Infrastructure Leakage Index (ILI)	6.10	1.03	1.85	2.83	26
Disruption of Water Services Frequency Index	17.95	1.67	3.21	6.05	36



Lesson Learned

- Definitions
- Data Collection will improve over time
- System of Record
- Thanks Very thankful for all the assistance from the various departments.



Questions?

BOARD OF PUBLICATION OF WAINSASS CITY KAINSASS

Monthly Filmancial Statements
Unaudited
For the Period Ending
October 34, 2022
Prepared By Accounting

KANSAS CITY, KANSAS BOARD OF PUBLIC UTILITIES



October 2022 Financial Statements

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KANSAS CITY BOARD OF PUBLIC UTILITIES COMBINING UNAUDITED BALANCE SHEET October 2022 And October 2021 FOR THE PERIOD ENDING



Current

rent Period	Last Year

Period	1,473,609,696	(763,205,157)	23,021,708	733,426,247	59,137,607	792,563,854
Current Period	1,4	(7)		7		\$ 79

Property, Plant and Equipment

CAPITAL ASSETS

Accumulated Depreciation

Acquisition Adjustment

Plant in Service, Net

Construction Work In Progress

CAPITAL ASSETS, NET

Cash & Marketable Securities **Economic Development Fund**

CURRENT ASSETS

Reserve - Worker's Comp Reserve - Public Liability

Capital Debt Reduction

Last Year Current Period Last Year Current Period Last Year 1,415,527,900 426,831,616 423,171,482 1,900,441,312 1,900,441,312 (735,234,286) (169,670,038) (161,468,797) (932,875,195) 1,23,021,708 704,516,455 257,161,578 261,702,685 990,587,825 990,587,825 89,106,385 20,296,144 12,538,207 79,433,751 1,070,021,576 1	TRIC UTILITY	ILITY	_	WATER UTILITY	TILITY	COMBINED	SINED	
1,415,527,900 426,831,616 423,171,482 1,900,441,312 1, (735,234,286) (169,670,038) (161,468,797) (932,875,195) (24,222,841 23,021,708 261,702,685 990,587,825 89,106,385 20,296,144 12,538,207 79,433,751 4 12,538,207 4,1070,031,576 4,1070,031,57	ļ	Last Year	٥	urrent Period	Last Year	Surrent Period	La	st Year
1,415,527,900 426,831,616 423,171,482 1,900,441,312 1, (735,234,286) (169,670,038) (161,468,797) (932,875,195) (24,222,841 - 23,021,708								
(169,670,038) (161,468,797) (932,875,195) (33,021,708	96	1,415,527,900		426,831,616	423,171,482	1,900,441,312		1,838,699,382
24,222,841 704,516,455 704,516,455 89,106,385 20,296,144 12,538,207 89,106,385 4 793,627,840 4 727,245,740 4 12,538,207 4 1070,021,576 4 1	(78	(735,234,286)		(169,670,038)	(161,468,797)	(932,875,195)		(896,703,083)
704,516,455 257,161,578 261,702,685 990,587,825 89,106,385 20,296,144 12,538,207 79,433,751 \$ 793,622,840 \$ 277,445,772,54 1070,021,576 \$ 1	80	24,222,841		ř		23,021,708		24,222,841
\$ 20,296,144 12,538,207 79,433,751	17	704,516,455		257,161,578	261,702,685	990,587,825		966,219,140
\$ 372 150 050 1 \$ 500 240 893 \$ 505 755 \$	77	89,106,385		20,296,144	12,538,207	79,433,751		101,644,592
ל הייוליבולות ל דומומות ל דומומות ל	\$ 4	793,622,840	s	\$ 221,457,722 \$	274,240,892	\$ 1,070,021,576 \$		1,067,863,732

	ELECTRICU	IC UTILITY		WATER UTILITY	ППУ	L	COMBINED	ED
C	Current Period	Last Year	O	Current Period	Last Year	ರ	Current Period	Last Year
	1,473,609,696	1,415,527,900		426,831,616	423,171,482		1,900,441,312	1,838,699,382
	(763,205,157)	(735,234,286)		(169,670,038)	(161,468,797)		(932,875,195)	(896,703,083)
	23,021,708	24,222,841		ī			23,021,708	24,222,841
	733,426,247	704,516,455		257,161,578	261,702,685		990,587,825	966,219,140
	59,137,607	89,106,385		20,296,144	12,538,207		79,433,751	101,644,592
	792,563,854 \$	793,622,840	\$	\$ 221,757,772	274,240,892	\$	1,070,021,576 \$	1,067,863,732
	16,747,040	16,927,556		1,367,696	1,026,154		18,114,736	17,953,710
	151,580	350,000		100,395	150,000		251,975	200,000
	800,000	800,000		200,000	200,000		1,000,000	1,000,000
	880,000	880,000		220,000	220,000		1,100,000	1,100,000
	•	•		6,290,000	6,290,000		6,290,000	6,290,000
	9,156,273	9,156,273					9,156,273	9,156,273
	1	4			0		•	0
	ī			11,336,738	10,716,732		11,336,738	10,716,732
	26,584,803	27,645,450		4,043,047	4,485,225		30,627,850	32,130,675
	16,201,586	15,199,248		3,324,665	3,355,084		19,526,251	18,554,332
	(25,489)	(428,529)		(19,189)	(20,040)		(44,678)	(448,569)
	17,457,691	17,435,348		3,068,938	2,678,900		20,526,629	20,114,248
	6,808,848	4,062,378					6,808,848	4,062,378
	1,255,276	1,392,478		88,223	98,976		1,343,499	1,491,454
	,				,			i.
	780,070	754,469		34,781	18,465		814,851	772,934
	39,485,680	33,252,095	ı,	(39,485,680)	(33,252,095)	ļ	r	i
10	136,283,358 \$	127,426,766	s	\$ (9,430,386) \$	(4,032,599)	s	126,852,972 \$	123,394,167

Allowance for Doubtful Account

Plant & Material Inventory

Accounts Receivable Unbilled

System Development Reserve

Accounts Receivable

Cash Reserve - Market

Rate Stabilization

Fuel/Purchase Power Deferred

Prepaid Insurance

Fuel Inventory

Other Current Assets

Intercompany

TOTAL CURRENT ASSETS







poind	Last Vear	č	WAIER UIILIT	1	Took Voor	,	COMBINED	NED TOTAL
	LdSt Tedi	3	Current Period	1	Last rear		Current Period	Last Year
	9,895,804		2,063,154		2,100,604		12,030,517	11,996,408
	3.						,	
713,143	708,800		-		i.		713,143	708,800
801,745	7,813,813		Y				801,745	7,813,813
1,350,000	1,350,000		150,000		150,000		1,500,000	1,500,000
	960'966'5		1,374,289		1,318,749		7,457,898	7,314,845
18,915,860 \$	25,764,513	s	3,587,443	\$	3,569,353	s	\$ 22,503,303 \$	29,333,866
					r			
695'209	405,916		90,000		199'99		692'269	472,583
4,279	12,061		1		1		4,279	12,061
	5,764,658				1,441,164		i.	7,205,822
63,139,975	66,818,032	Į	4		Ť		63,139,975	66,818,032
\$ 2,667,683 \$	98,765,180	s	3,677,443	\$	5,077,184	s	86,345,126 \$	103,842,364
1,011,514,895 \$	1,019,814,786	S	271,704,779	s	275,285,477	s,	1,283,219,674 \$	1,295,100,263
			•					
486,669	1,070,672		161,719		355,781		648,388	1,426,453
ž.			(Ť		4	
1,772,375	1,922,153		44,915		48,711		1,817,290	1,970,864
2,188,042	2,338,732		539,849		577,029		2,727,891	2,915,761
47,626,718	20,226,916		11,933,016		5,083,066		59,559,734	25,309,982
1,747,211	1,529,194		436,803		382,299		2,184,014	1,911,493
53,821,015 \$	27,087,667	40	13,116,302	S	6,446,886	s	\$ 715,759	33,534,553
4 000 100 100 1		4		4	200 000 000	4	,	200 000 000 0

Improvement & Emergency Fund

Construction Fund 2020A Construction Fund 2016C

Construction Fund 2016A

NON CURRENT ASSETS RESTRICTED ASSETS Debt Service Fund Customer Deposits Reserve

TOTAL RESTRICTED ASSETS

System Development Costs

Debt Issue Costs

Notes Receivable

Deferred Debits



TOTAL DEFERRED OUTFLOWS OF RESOURCES

Deferred Debt - 2016BI Refunding

Deferred Debt - 2016B Refunding Deferred Debt - 2020B Refunding

Deferred Debt - Pension Deferred Debit - OPEB

Deferred Debt - 2012A Refunding Deferred Debt - 2014A Refunding

DEFERRED OUTFLOWS OF RESOURCES

TOTAL ASSETS

TOTAL NON CURRENT ASSETS

Net Pension Assets

Regulatory Asset

TOTAL ASSETS AND DEFERRED OUTFLOWS



KANSAS CITY BOARD OF PUBLIC UTILITIES

COMBINING UNAUDITED BALANCE SHEET FOR THE PERIOD ENDING October 2022 And October 2021



ELECTRIC UTILITY	Last Year
ELECTRI	Current Period

UTILITY	Last Year
WATER	Current Period

OMBINED	Last Year
100	Current Period

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171,270,833	s	179,988,760	s
171,270,833		179,988,760	

88 \$ 5	549,825,78
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LIABILITIES

LONG TERM DEBT - REVENUE BOND

Principal Government Loans

Government Loans
TOTAL LONG TERM DEBT

Accum Provision for Benefits

DEFERRED CREDITS

Pension Obligation

2,284,008		2,517,174
 531,762,175	s	553,981,265

74,881,458	64,594,152 \$	\$
22,414,882	19,421,851	
52,466,576	45,172,301	

OPEB Obligation Const Contract Retainage Payable - Noncurrent

TOTAL DEFERRED CREDITS

CURRENT LIABILITIES

Current Maturities LT Debt	urrent Maturities-Govt Loans	iterest on Revenue Bonds	ustomer Deposits.	
Current Ma	Current Ma	Interest on	Customer [

Accounts Payable

7,131,100	2,899,576	211,864	1,318,749	1,550,975
7,161,000	2,993,031	177,934	1,374,289	1,092,348

226,546 3,392,352 5,996,096 18,303,432

19,228,900

20,339,000 233,165 3,236,147 6,083,609 16,932,714

603,930,667	24,932,056	628,862,723		x	r	53,842,209	,	53,842,209	26,360,000	3,126,122	3,604,216	7,314,845	19,854,407
		\$						s					
574,650,468	21,705,859	596,356,327			361,568	43,888,956	1	44,250,524	27,500,000	3,226,196	3,414,081	7,457,898	18,025,062
		\$						S					
576	882	458	4,		36	442	ì	442	100	576	864	749	975

10,768,442

8,777,791

43,073,767

289,254

72,314

10,768,442

8,850,105

43,073,767

35,400,419



KANSAS CITY BOARD OF PUBLIC UTILITIES COMBINING UNAUDITED BALANCE SHEET October 2022 And October 2021 FOR THE PERIOD ENDING



		ELECTRIC UTILITY	LITY TILITY		WATER UTILITY	LITY		COMBINED	ED
		Current Period	Last Year	ರ	Current Period	Last Year	0	Current Period	Last Year
Payroll & Payroll Taxes		9,820,320	8,824,889		2,939,057	2,541,926		12,759,377	11,366,815
Benefits & Reclaim		834,053	1,074,053			ľ		834,053	1,074,053
Accrued Claims Payable Public Liab		656,278	269,341		193,718	200,712		849,996	470,053
Accrued Claims Payable-WC		1,424,400	1,135,696		451,476	423,685		1,875,876	1,559,381
Other Accrued Liabilities		8,292,444	6,954,486		23,504	20,424		8,315,948	6,974,910
Const Contract Retainage Payable - Current		,	.,			1			,
Payment in Lieu of Taxes		2,579,599	2,316,649		492,509	488,265		3,072,108	2,804,914
TOTAL CURRENT LIABILITIES	S	70,431,729 \$	67,722,440	ş	16,898,866 \$	16,787,276	s	\$ 265'08'28	84,509,716
AL LIABILITIES	\$	637,594,323 \$	664,777,472	s	90,343,123 \$	102,437,176	·s	727,937,446 \$	767,214,648
ERRED INFLOWS OF RESOURCES									
Deferred Gain on Bond Refunding		592,527	664,474		161,190	181,512		753,717	845,986
Recovery Fuel/Purchase Power		6				+			
Deferred Credit Pension		48,116,000	28,327,422		12,029,000	7,081,855		60,145,000	35,409,277
Deferred Credit OPEB		9,196,032	3,043,948		2,299,008	760,987	1	11,495,040	3,804,935
AL DEFERRED INFLOWS OF RESOURCES	S	57,904,559 \$	32,035,844	S	14,489,198 \$	8,024,354	S	72,393,757 \$	39,214,212
AL LIABILITIES, NET POSITION AND									
ERRED INFLOWS RESOURCES	s	1,065,335,910 \$	1,046,902,453	s	284,821,081 \$	281,732,363	ş	1,350,156,991 \$	1,328,634,816

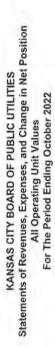
TOTAL DEFERRED INFLOWS OF RESOURCES

TOTAL LIABILITIES, NET POSITION AND

DEFERRED INFLOWS RESOURCES

DEFERRED INFLOWS OF RESOURCES

TOTAL LIABILITIES





	2	Monthly		1			Year	Year-To-Date & Annual	la la	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2022 Year To Date Budget	2022 Year To Date Actuals	2021 Year To Date Actuals	2022 Annual Budget	Percent Actual To Annual Budget
				O	OPERATING REVENUES					
					Sales of Energy and Water					
7,989,000		%16	8,145,902	1	Residential Sales	89,653,000	95,164,641	86,586,658	105,127,000	91%
9,112,000	*	119%	9,969,242	%6	Commercial Sales	92,471,000	107,535,385	88,501,233	109,891,000	%86
4,252,000	5,286,979	124%	4,492,484	18%	Industrial Sales	43,573,000	48,176,290	37,001,218	51,874,000	93%
856,700	1,022,874	119%	1,017,990	7	Schools	8,857,700	9,536,850	8,446,649	10,502,700	91%
31,591		106%	34,166	-2%	Highway Lighting	273,819	302,840	273,609	337,000	%06
28,000	28,000	100%	28,000		Public Authorities	28,000	28,000	28,000	28,000	100%
50,000	79,615	159%	47,359	%89	Fire Protection	200,000	524,535	507,633	000,000	87%
22,319,291	24,614,678	110%	23,735,143		4% Total Sales of Energy and Water	235,356,519	261,268,542	221,345,000	278,359,700	94%
102,914		%06	866,398		Borderline Electric Sales	1,042,911	1,064,351	1,058,202	1,250,000	85%
549,867	2,289,109	416%	212,603	%11%	Wholesale Market Sales	5,256,267	15,634,586	19,925,092	6,321,700	247%
652,781	2,381,861	365%	309,001	671% Te	671% Total Other Utility Sales	6,299,177	16,698,937	20,983,294	7,571,700	221%
308,706	284,013	95%	67,287	322%	Forfeited Discounts	2,638,808	2,438,379	914,275	3,080,000	%62
184,943	184,101	100%	267,441	-31%	Connect/Disconnect Fees	2,030,559	1,932,836	3,299,616	2,375,000	81%
455,872	17,419	4%	19,670	-11%	Tower/Pole Attachment Rentals	2,278,524	2,151,834	927,947	2,520,000	85%
,				P	Ash Disposal				•	•
4,080	879	22%	1,648	-47%	Diversion Fines	37,339	28,365	12,934	45,500	62%
71,981	8,100	11%	121,376	-93%	Service Fees	914,038	728,703	1,013,903	1,058,000	%69
15,028	15,604	104%	16,094	-3%	Other Miscellaneous Revenues	154,443	165,712	(479,883)	184,500	%06
4		7		9	Deferred Revenue-Fuel/PP-Amort			11,662,721		1
1		1		1	Deferred Revenue-Fuel/PP-Recog				*	•
1,040,611	510,116	46%	493,515		3% Total Other Revenues	8,053,711	7,445,830	17,351,513	9,263,000	%08
2,811,562	3,072,108	109%	2,804,914	10%	Payment In Lieu Of Taxes	29,256,581	31,143,027	26,647,466	34,577,402	%06
2,811,562	3,072,108	109%	2,804,914		10% Total Payment In Lieu Of Taxes	29,256,581	31,143,027	26,647,466	34,577,402	%06
\$ 26,824,244	\$ 30,578,763	114%	\$ 27,342,572		12% TOTAL OPERATING REVENUES	\$ 278,965,988 \$ 316,556,336 \$ 286,327,273	\$ 316,556,336	\$ 286.327.273	\$ 329.771.802	%96

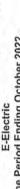






	2	Monthly					Year	Year-To-Date & Annual	al	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2022 Year To Date Budget	2022 Year To Date Actuals	2021 Year To Date Actuals	2022 Annual Budget	Percent Actual To Annual Budget
				, o	OPERATING EXPENSES					
3,425,615	3,817,232	111%	4,037,846	-5%	Production	36,183,617	35,207,486	32,520,478	43,013,968	82%
3,601,852	3,582,911	%66	4,682,952	-23%	Purchased Power	37,713,191	54,398,930	34,562,699	45,536,000	119%
3,118,292	4,344,972	139%	3,621,335	20%	Fuel	27,382,306	47,520,458	42,716,446	32,531,101	146%
4,157,544	4,252,767	102%	3,777,094	13%	Transmission and Distribution	41,737,738	37,296,954	36,032,068	49,950,452	75%
463,096	472,768	102%	264,241	%62	Customer Account Expense	4,647,238	4,764,498	4,627,957	5,572,472	%98
2,508,496	2,417,227	%96	1,896,672	27%	General and Administrative	25,528,906	22,063,189	20,760,618	30,725,801	72%
3,372,456	3,614,219	107%	3,251,703	11%	Depreciation and Amortization	33,340,318	33,991,022	32,511,163	40,085,230	85%
î	Q.	į.		•	Dfrd Fuel & Purch Power-Amort		2,312,998	ì	,	
20,647,350	\$ 22,502,096	109%	\$ 21,531,842		5% TOTAL OPERATING EXPENSES	\$ 206,533,314 \$	\$ 237,555,534 \$	\$ 203,731,430	\$ 247,415,025	%96
6,176,894	\$ 8,076,667	131%	\$ 5,810,730		39% OPERATING INCOME	\$ 72,432,674	\$ 79,000,802	\$ 82,595,844	\$ 82,356,777	%96
				-	NON OPERATING INCOME/EXPENSE					
75,032	138,940	185%	6,007	2,213%	Investment Interest	1,051,945	705,794	77,902	1,202,000	28%
(1,707,040)	(1,707,040)	100%	(1,802,108)	-5%	Interest - Long Term Debt	(18,532,949)	(18,615,209)	(19,909,011)	(21,947,030)	85%
(2,000)	(12,271)	175%	(9,236)	33%	Interest - Other	(70,000)	(120,213)	(89,729)	(84,000)	143%
(2,811,562)	(3,072,108)	109%	(2,804,914)	10%	PILOT Transfer Expense Disnocal of Assets-Gain/Lose	(29,256,581)	(31,143,027)	(26,647,466)	(34,577,401)	%06
59 259	92 760	38%	(11 224)	303%	Other Income	CAR COR	AA3 504	305 630	733 500	800%
(42)		3			Other Expense	(417)	i noricht	24	(20)	8/00
(4,391,352)	\$ (4,629,718)	105%	\$ (4,621,474)		TOTAL NONOPERATING INCOME/EXPENSES	\$ (46,205,140) \$ (48,729,153) \$ (46,262,650)	(48,729,153)	\$ (46,262,650)	\$ (54,673,431)	%68
1,785,542	\$ 3,446,948	193%	\$ 1,189,256		190% INCOME BEFORE TRANSFER & CONTRIB.	\$ 26,227,534	\$ 30,271,648	\$ 36,333,194	\$ 27,683,346	109%
					TRANSFER AND CONTRIBUTION TO/FROM					
41,667	87,984	211%			NExch-Main, Design & Ext Fee	416,667	754,875	952,442	200,000	151%
\$ 1,827,209	\$ 3.534.932	193%	\$ 1.189,256		197% TOTAL CHANGE IN NET POSITION	\$ 26 644 200	\$ 26.644 200 \$ 31.026.523 \$	\$ 37.285.636	\$ 28 183 346	110%







	N	Monthly					Year	Year-To-Date & Annual	lal	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2022 Year To Date Budget	2022 Year To Date Actuals	2021 Year To Date Actuals	2022 Annual Budget	Percent Actual To Annual Budget
				O	OPERATING REVENUES					
				S	Sales of Energy and Water					
5,989,000	5,116,480	85%	6,029,696	-15%	Residential Sales	69,169,000	74,288,868	65,800,556	80,651,000	95%
8,072,000	9,806,063	121%	8,879,652	10%	Commercial Sales	83,030,000	97,555,129	79,028,276	98,700,000	%66
3,707,000	4,728,854	128%	3,982,074	19%	Industrial Sales	38,363,000		32,183,497	45,669,000	94%
772,000	950,460	123%	931,118	2%	Schools	8,291,000	9,018,363	7,935,124	9,841,000	95%
31,591	33,548	106%	34,166	-2%	Highway Lighting	273,819	302,840	273,609	337,000	%06
1	•		•	1	Public Authorities					•
7	T		•	i	Fire Protection	*	, d	1	4	į
18,571,591	20,635,404	111%	19,856,705		4% Total Sales of Energy and Water	199,126,819	224,017,626	185,221,061	235,198,000	95%
102,914	92,752	%06	866,398		Borderline Electric Sales	1,042,911	1,064,351	1,058,202	1,250,000	85%
416,667	2,163,915	519%		ì	Wholesale Market Sales	4,166,667	14,374,986	18,799,014	5,000,000	287%
519,581	2,256,667	434%	96,398		2,241% Total Other Utility Sales	5,209,577	15,439,337	19,857,216	6,250,000	247%
247,828	227,211	95%	53,829	322%	Forfeited Discounts	2,145,668	1,950,758	731,420	2,500,000	78%
153,777	159,126	103%	247,495	-36%	Connect/Disconnect Fees	1,739,739	1,676,004	3,080,302	2,025,000	83%
434,961	13,719	3%	19,670	-30%	Tower/Pole Attachment Rentals	2,000,346		704,369	2,200,000	87%
		•			Ash Disposal	,				i
3,083	879	29%	712	23%	Diversion Fines	30,833	18,809	8,375	37,000	21%
5,263	1,200	23%	1,600	-25%	Service Fees	89,474	12,650	17,500	100,000	13%
14,708	15,002	102%	15,228	-1%	Other Miscellaneous Revenues	147,083	154,111	(408,029)	176,500	87%
Ŋ		1			Deferred Revenue-Fuel/PP-Amort			11,662,721		1
		9	1		Deferred Revenue-Fuel/PP-Recog	,			,	•
859,621	417,136	46%	338,535	10	23% Total Other Revenues	6,153,143	5,723,703	15,796,658	7,038,500	81%
2,323,277	2,579,599	111%	2,316,649	11%	Payment In Lieu Of Taxes	24,540,710	2	22,106,072	28,960,613	92%
2,323,277	2,579,599	111%	2,316,649		11% Total Payment In Lieu Of Taxes	24,540,710	26,520,817	22,106,072	28,960,613	95%
\$ 22,274,069	\$ 22,274,069 \$ 25,888,806	116%	116% \$ 22,608,286		15% TOTAL OPERATING REVENUES	\$ 235,030,249	\$ 235,030,249 \$ 271,701,483 \$ 242,981,007	\$ 242,981,007	\$ 277,447,114	%86







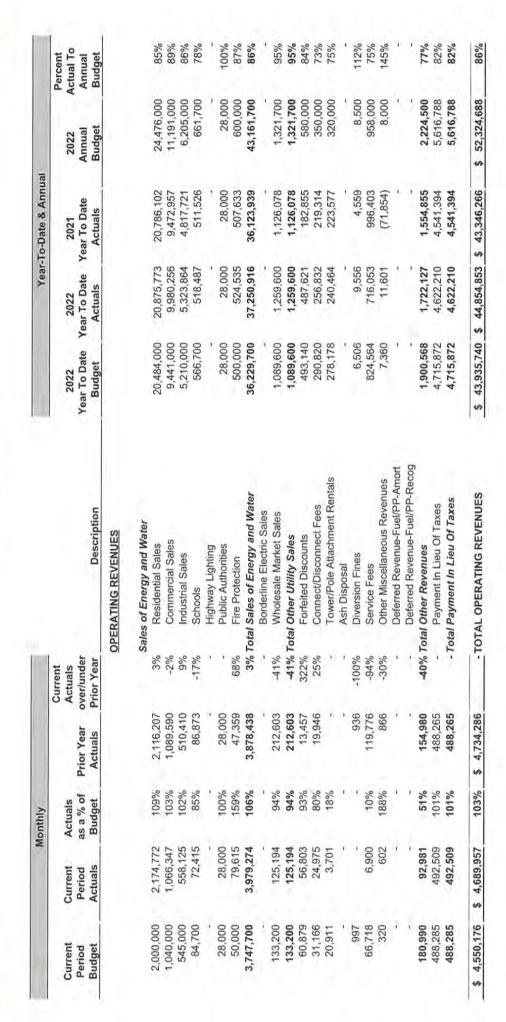


		Monthly					Year	Year-To-Date & Annual	a	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	Description	2022 Year To Date Budget	2022 Year To Date Actuals	2021 Year To Date Actuals	2022 A Annual Budget	Percent Actual To Annual Budget
				O	OPERATING EXPENSES					
2,865,973	3,316,172	116%	3,531,111	%9-	Production	30,366,915	30,413,375	27,860,112	36,068,157	84%
3,601,852	3,582,911	%66	4,682,952	-53%	Purchased Power	37,713,191	54,398,930	34,562,699	45,536,000	119%
3,118,292	4,344,972	139%	3,621,335	20%	Fuel	27,382,306	47,520,458	42,716,446	32,531,101	146%
2,933,161	3,033,277	103%	2,581,864	17%	Transmission and Distribution	29,295,756	24,969,815	24,373,540	35,060,459	71%
285,949	278,301	%16	104,270		Customer Account Expense	2,870,603	2,916,230	2,916,370	3,441,822	85%
1,978,922	1,905,468	%96	1,460,859	30%	General and Administrative	20,131,601	17,365,599	16,132,237	24,213,172	72%
2,670,253	2,916,763	109%	2,554,425	14%	Depreciation and Amortization	26,318,284	27,095,225	25,533,681	31,658,789	%98
ţ				,	Dird Fuel & Purch Power-Amori	1	2,312,998	ý.		9
\$ 17,454,401 \$	\$ 19,377,864	111%	\$ 18,536,816		5% TOTAL OPERATING EXPENSES	\$ 174,078,656 \$	\$ 206,992,630 \$	\$ 174,095,084	\$ 208,509,502	%66
\$ 4,819,668	\$ 6,510,942	135%	\$ 4,071,470		60% OPERATING INCOME	\$ 60,951,592	\$ 64,708,853	\$ 68,885,923	\$ 68,937,612	94%
				Z	NON OPERATING INCOME/EXPENSE					
62,032	112,292	181%	4,872	2,205%	Investment Interest	921,945	570,141	63,642	1,046,000	22%
(1,618,074)	(1,618,074)	100%	(1,696,176)	-2%	Interest - Long Term Debt	(16,899,740)	(16,899,740)	(17,825,447)	(20,135,887)	84%
(6,250)	(10,012)	160%	(2,593)	32%	Interest - Other	(62,500)	(98,236)	(73,829)	(75,000)	131%
(2,323,277)	(2,579,599)	111%	(2,316,649)	11%	PILOT Transfer Expense	(24,540,709)	(26,520,817)	(22,106,072)	(28,960,613)	95%
		1	1000		Disposal of Assets-Gain/Loss					-
54,343	22,467	41%	(11,698)	-292%	Other Income	553,695	434,557	268,380	674,500	64%
(47)	5.	1			Other Expense	(417)	•	24	(200)	1
\$ (3,831,267) \$	\$ (4,072,925)	106%	\$ (4,027,244)		1% TOTAL NONOPERATING INCOME/EXPENSES	40	(40,027,726) \$ (42,514,095) \$ (39,673,302)	\$ (39,673,302)	\$ (47,451,500)	%06
\$ 988,401	\$ 2,438,017	247%	\$ 44,227		5,413% INCOME BEFORE TRANSFER & CONTRIB.	\$ 20,923,867	\$ 22,194,758	\$ 29,212,621	\$ 21,486,112	103%
				F	TRANSFER AND CONTRIBUTION TO/FROM					
į.	*	9		1	NExch-Main, Design & Ext Fee	12	7	à		ď
\$ 988.401	\$ 2438 017	70776	700 11 9		E 4420/ TOTAL CHANGE IN TOTAL DOCTOR	4 0000000	000 404 2750	10001000	201 100 10	12000











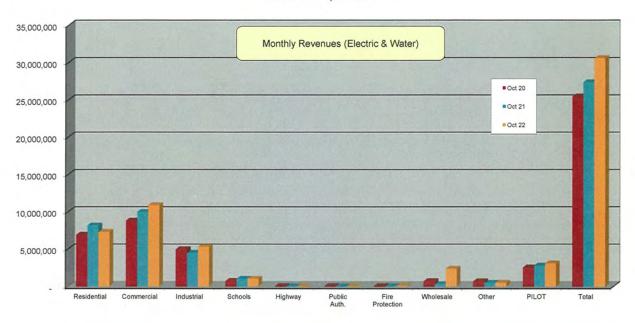


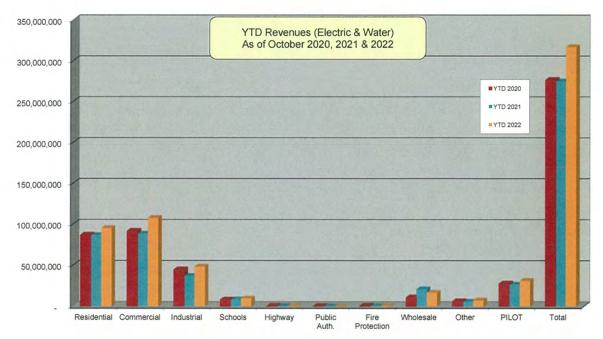


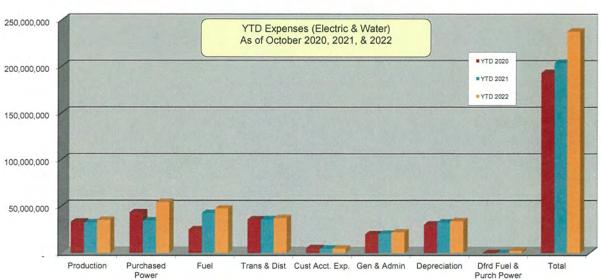


		Monthly						Year	Year-To-Date & Annual	al	
Current Period Budget	Current Period Actuals	Actuals as a % of Budget	Prior Year Actuals	Current Actuals over/under Prior Year	nt Ils Ider ear	Description	2022 Year To Date Budget	2022 Year To Date Actuals	2021 Year To Date Actuals	2022 Annual Budget	Percent Actual To Annual Budget
					OPE	OPERATING EXPENSES					
559,643	501,060	%06	506,735		-1%	Production	5,816,702	4,794,111	4,660,367	6,945,811	%69
•					T	Purchased Power	1				
		•		1		Fuel	•				
1,224,383	1,219,490	100%	1,195,229	6	2%	Transmission and Distribution	12,441,983	12,327,139	11,658,528	14,889,993	83%
177,146	194,467	110%	159,971		22%	Customer Account Expense	1,776,635	1,848,269	1,711,587	2,130,650	87%
529,574	511,759	%16	435,813		17%	General and Administrative	5,397,305	4,697,590	4,628,381	6,512,628	72%
702,203	697,456	%66	697,278	e .		Depreciation and Amortization Dfrd Fuel & Purch Power-Amort	7,022,033	6,895,797	6,977,482	8,426,440	82%
\$ 3 192 949	\$ 3 124 232	%86	\$ 2 995 026		4%, TOT	4% TOTAL OPEDATING EXPENSES	¢ 32 454 659	30 562 005	S 20 525 24E		7002
9		9/06	9		2 %	AL OPERALING EAPENSES	31	4.1	0	\$ 36,905,522	19%
\$ 1,357,226	\$ 1,565,725	115%	\$ 1,739,260		10% OPE	-10% OPERATING INCOME	\$ 11,481,082	\$ 14,291,949	\$ 13,709,921	\$ 13,419,166	107%
					NON	NON OPERATING INCOME/EXPENSE					
13,000	26,648	205%			2,247%	Investment Interest	130,000	135,654	14,260	156,000	87%
(88,967)	(88,967)	100%	(105,932)		-16%	Interest - Long Term Debt	(1,633,209)	(1,715,469)	(2,083,564)	(1,811,143)	%96
(750)	(2,259)	301%			37%	Interest - Other	(7,500)	(21,977)	(15,900)	(000'6)	244%
(488,285)	(492,509)	101%	(488,265)		ė	PILOT Transfer Expense	(4,715,872)	(4,622,210)	(4,541,394)	(5,616,788)	82%
					i	Disposal of Assets-Gain/Loss					
4,917	293	%9	474		-38%	Other Income	49,167	8,944	37,251	29,000	15%
,	0				,	Other Expense	!	•	,	,	
\$ (560,085)	\$ (556,793)	%66	\$ (594,230)		101 %9-	-6% TOTAL NONOPERATING INCOME/EXPENSES	\$ (6,177,415)	\$ (6,215,058)	\$ (6,589,348)	\$ (7,221,931)	%98
\$ 797,141	\$ 1,008,931	127%	\$ 1,145,030		-12% INCOME	OME BEFORE TRANSFER & CONTRIB.	\$ 5,303,667	\$ 8,076,890	\$ 7,120,573	\$ 6,197,234	130%
					TRANSF	NSFER AND CONTRIBUTION TO/FROM					
41,667	87,984	211%			i	NExch-Main, Design & Ext Fee	416,667	754,875	952,442	200,000	151%
6 020 000	4 000 045	4540/	0 4 4 4 5 000		40/ 707	WOLTISCH THE MICH SOUTH	100 000	900 000	9 0 070 045	4 0 000 000	10000

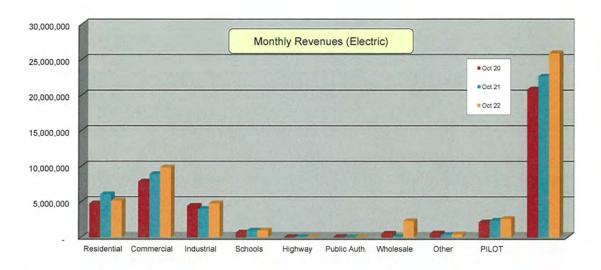
COMBINED (Electric/Water) October 31, 2022

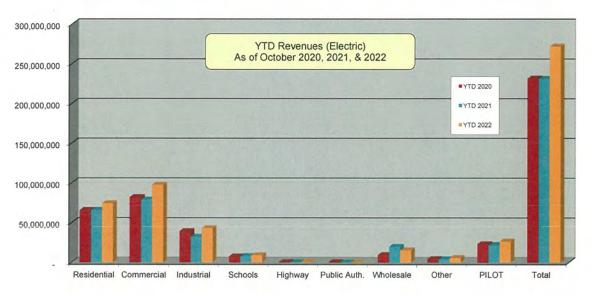


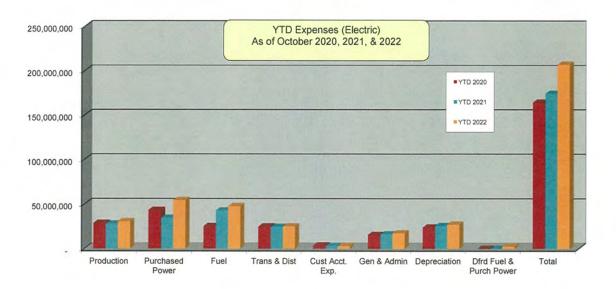




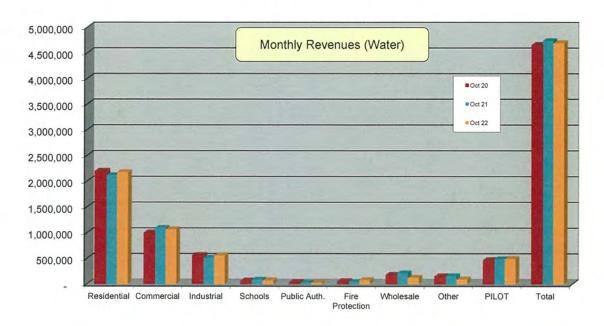
Electric October 31, 2022

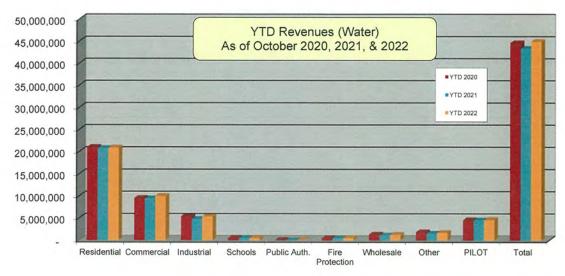


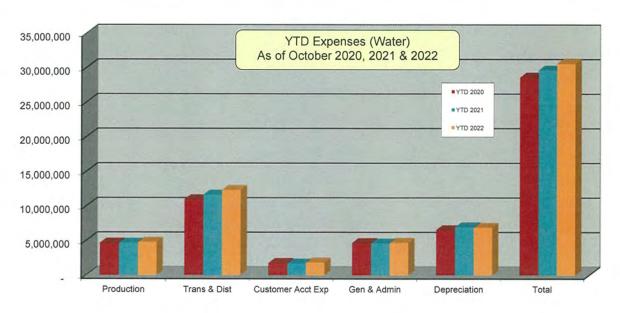




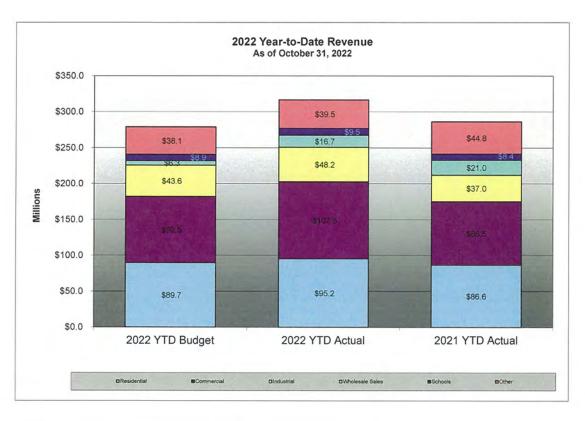
Water October 31, 2022

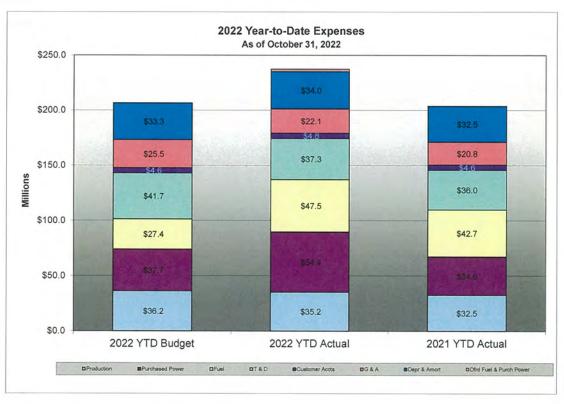




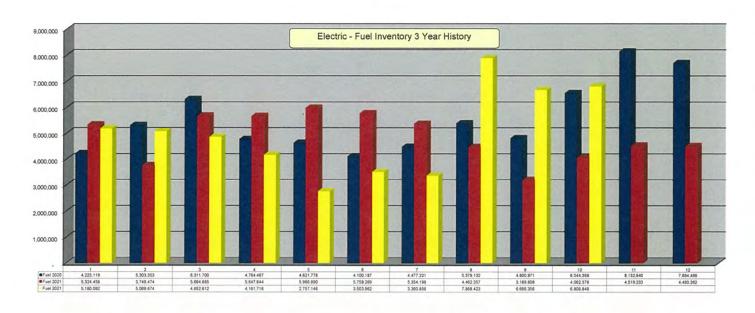


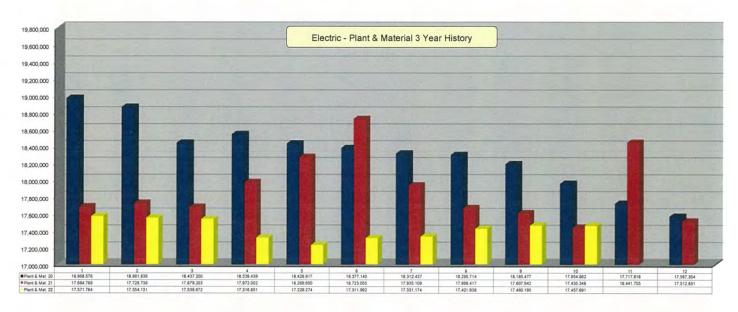
YTD Revenues and Expenses October 31, 2022

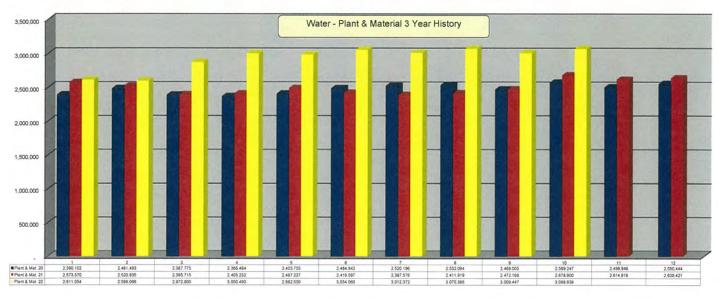


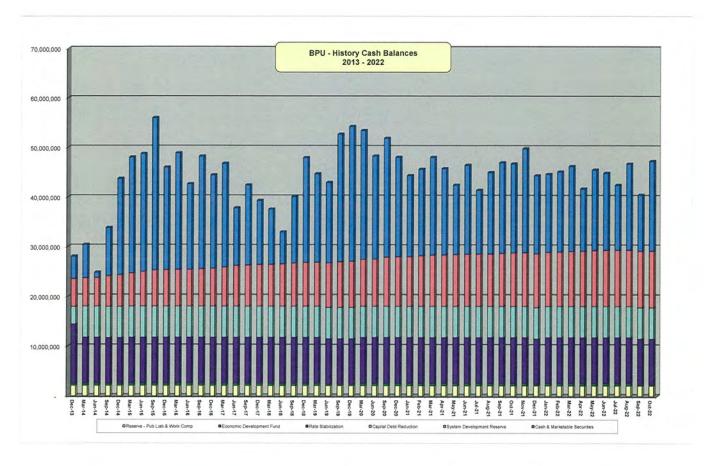


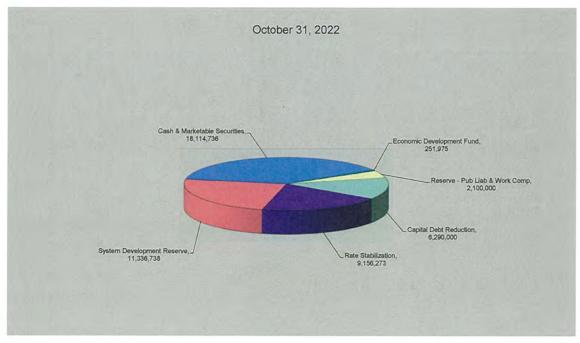
BPU - Inventory October 31, 2022













KANSAS CITY BOARD OF PUBLIC UTILITIES Budget Comparison October 2022

	2022 BUDGET	TOTAL ACTUAL	BUDGET AVAILABLE	% REMAINING
PERSONNEL				
1010-Regular Labor	48,857,549	37,035,480	11,822,069	24.20%
1020-Overtime/Special Pay	4,387,820	3,423,819	964,001	21,97%
1030-Health Care/Medical Benefit	11,318,724	9,866,489	1,452,235	12.83%
1040-Medical Insurance-Retirees	3,195,704	1,032,731	2,162,973	67.68%
1050-Pension Benefit	5,134,472	3,485,646	1,648,826	32.11%
1070-Life Insurance Benefit	802,574	687,442	115,132	14.35%
1080-Unemployment Benefit	48,873	41,643	7,230	14.79%
1090-OASDI/HI (FICA)	3,657,794	3,131,080	526,714	14.40%
1100-Liability Insurance/Work Co	1,230,613	1,515,010	(284,397)	(23.11)%
1110-Compensatory Balance Reserve	1,147,924	1,826,605	(678,681)	(59.12)%
1130-Disability Pay Benefit	578,826	477,547	101,280	17.50%
1140-Employee Education Assistance	60,000	31,728	28,272	47.12%
1170-Board Per Diem	6,000	1,200	4,800	80.00%
1180-Long-Term Care	87,554	78,675	8,879	10.14%
1990-Other Employee Benefits	60,000	66,020	(6,019)	(10.03)%
TOTAL PERSONNEL	80,574,426	62,701,113	17,873,313	22.18%
SERVICES				
2000-Services		22	(22)	
2010-Tree Trimming Services	3,468,063	1,741,863	1,726,200	49.77%
2011-Contract Line Services	2,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,000	100.00%
2020-Legal Services	398,000	376,432	21,568	5.42%
2030-Engineering Services	1,735,800	1,073,076	662,724	38.18%
2040-Accounting/Costing Services	12,000	11,410	590	4.92%
2050-Auditing Services	295,000	165,436	129,564	43.92%
2060-Actuarial Services	15,000	2,875	12,125	80.83%
2070-Banking/Cash Mgmt/Treasury	847,500	758,773	88,727	10.47%
2080-Financial Advisory	36,000	18,000	18,000	50.00%
2090-General Management Services	110,000	40,000	70,000	63.64%
2100-Human Resource Services	155,100	214,435	(59,335)	(38.26)%
2110-Environmental Services	740,100	423,147	316,953	42.83%
2130-Computer Hardware Maintenance	334,600	125,607	208,993	62.46%
2131-Computer Software Maintenance	4,386,181	2,931,443	1,454,738	33.17%
2140-Advertising/Marketing/Sales	431,000	300,023	130,977	30.39%
2150-Janitorial Services	906,200	681,313	224,887	24.82%
2151-Trash Disposal	49,685	41,416	8,268	16.64%
2160-Travel/Training/Safety	911,670	349,834	561,836	61.63%
2170-Outside Printing & Duplicating	480,350	465,926	14,424	3.00%
2180-Insurance Services	2,000,000	1,997,538	2,462	0.007
2190-Dues/Memberships/Subscription	388,203	213,987	174,216	44.88%
2200-Telecommunications Services	450,861	273,329	177,532	39.38%
2210-Clerical/Office/Tech Services	178,900	51,822	127,078	71.03%
2211-Copier Services	92,400	71,334	21,066	22.80%
2220-Security Services	1,737,550	1,588,767	148,783	8.56%
2230-Collection Services	90,000	49,629	40,371	44.86%
2240-Building Maintenance Service	1,528,583	1,033,883	494,700	32.36%
2241-Building Maint Srvc - HVAC	127,703	245,773	(118,070)	(92.46)%
2242-Building Maint Srvc - Elevator	76,758	121,151	(44,393)	(57.84)%
2243-Pest & Bird Control	3,550	121,101	3,550	100.00%
2244-Grounds Maintenance	126,000	23,714	102,287	81.18%
2250-Mailing/Shipping Services	39,780	1,319	38,461	96.69%
것은 이렇게 뭐니 이렇게 프리아 이렇게 모른테 이렇게 되었다. 아이들				
2260-Meter Testing/Protection 2270-Public Notice	5,400 45,250	1,290 35,829	4,110	76.11% 20.82%
2282-IT Prof Contracted Services			9,421	
ELOE-II FIOI COMMACICA SCIVICES	2,016,000	1,093,755	922,245	45,75%



KANSAS CITY BOARD OF PUBLIC UTILITIES

Budget Comparison October 2022

	2022 BUDGET	TOTAL ACTUAL	BUDGET AVAILABLE	% REMAINING
2290-Rentals And Leases	-	5	(5)	
2300-Equipment Maintenance	761,765	441,426	320,339	42.05%
2310-City Wide Yard Restoration	50,000	42,806	7,194	14.39%
2320-City Street Repairs	1,000,000	537,770	462,230	46.22%
2330-Right Of Way/Easements	112,000	48,114	63,886	57.04%
2340-Auxiliary Boiler Maintenance	12,500	13,782	(1,282)	(10.26)%
2351-Control System Support Service	180,000	138,397	41,603	23.11%
2370-Liab-Inj Damages	1,283,000	1,227,294	55,706	4.34%
2380-Sponsorships	584,100	260,421	323,679	55.42%
2390-Risk Mngmnt & Consulting Srv	5,000	22,403	(17,403)	(348.06)%
2500-Dogwood Gas Plant O&M	4,581,731	2,875,614	1,706,117	37.24%
2990-Other Professional Services	851,602	417,366	434,237	50.99%
TOTAL SERVICES	33,642,885	22,549,549	11,093,336	32.97%
FUELS			-	
3010-Main Flame Fuel	30,431,101	44,273,019	(13,841,917)	(45.49)%
3012-Building Heat Fuel	1,500	662	838	55.88%
3020-Start Up Fuel	700,000	1,371,411	(671,411)	(95.92)%
3025-AQC - Reagents	1,400,000	1,876,029	(476,029)	(34.00)%
3030-Ash Handling	1,200,000	1,403,097	(203,097)	(16.92)%
3040-On Road Vehicle Fuel	425,000	570,345	(145,346)	(34.20)%
3050-Purchase Power Energy	7,656,000	24,423,651	(16,767,651)	(219.01)%
3055-Purchased Power - Renewables	27,600,000	23,358,249	4,241,751	15,37%
3070-Purch Pwr Capacity NonEconomic	4,560,000	3,866,305	693,695	15.21%
3080-Purchased Power Transmission	6,720,000	4,763,107	1,956,893	29.12%
3100-Purchased Power Deferred	أندعنا	2,312,998	(2,312,998)	
3110-Off Road Fuel	105,000	141,501	(36,501)	(34.76)%
3600-Renewable Energy Certificates	(1,000,000)	(2,012,383)	1,012,383	101.24%
3990-Other Purchased Power	140,400	149,500	(9,100)	(6.48)%
TOTAL FUELS	79,939,001	106,497,491	(26,558,490)	(33.22)%
SUPPLIES				
4000-Supplies		2,682	(2,682)	W 10
4010-Office Supplies & Materials	159,150	103,144	56,006	35.19%
4020-Laboratory Supplies	28,000	17,898	10,102	36.08%
4030-Janitorial Supplies	28,800	8,928	19,872	69.00%
4040-Comp/Srvr/Ntwrk Hrdwr Equip	1,008,782	202,027	806,755	79.97%
4041-Comp/Srvr/Ntwrk Sftwr & Lic	72,600	16,634	55,966	77.09%
4050-Small Tools & Machinery	243,800	154,716	89,084	36.54%
4060-Water Treatment Chemicals	684,500	481,679	202,821	29.63%
4070-Ferric Chemicals	150,000	107,586	42,414	28.28%
4080-Lime/Caustic Chemicals	130,000	135,926	(5,926)	(4.56)%
4090-Chlorine Chemicals	290,000	333,187	(43,187)	(14.89)%
4100-Other Chemicals & Supplies	253,000	93,763	159,237	62.94%
4110-Clothing/Uniforms	350,600	311,239	39,361	11.23%
4120-Vehicle/Machinery Parts	557,100	555,838	1,262	3,000,0
4130-Building/Structural Supplies	594,500	665,254	(70,754)	(11.90)%
4131-Bldg/Strctl Supp-Leeves/Dikes	55,000	29,870	25,130	45.69%
4132-Blg/Strctl Supp-Roads/Rails	245,000	1,288	243,712	99.47%
4133-Bld/Strctl Supp-Filter Srvcs	22,500	9,080	13,420	59.64%
4140-Plant Equipment	232,700	181,873	50,827	21.84%
4150-T&D Equipment	2,000	771	1,229	61.43%
4160-Office Equipment				
ANGUE GEOGRAPHICA ANGUE ANGUE	20,250	12,491	7,759	38.32%
4170-Electric Usage	*	62,760	(62,760)	
4180-Water Usage	60 600	24,986	(24,985)	100E 0201
4190-Environmental Supplies	68,600	229,859	(161,259)	(235.07)%
4195-Flue Gas Treatment	275,000	336,368	(61,368)	(22.32)%
4200-Hazardous Waste Supplies	1,100	1,396	(296)	(26.91)%



KANSAS CITY BOARD OF PUBLIC UTILITIES

Budget Comparison October 2022

	2022 BUDGET	TOTAL ACTUAL	BUDGET AVAILABLE	% REMAINING
4210-Safety Supplies	103,600	44,421	59,179	57.12%
4220-Communication Supplies	58,500	50,604	7,896	13.50%
4230-Meter Parts & Supplies	80,500	17,144	63,356	78.70%
4240-Billing Supplies	10,000		10,000	100.00%
4250-General Parts & Supplies	10,000	1,631	8,369	83.69%
4251-General Parts & Supp Coal Conv	185,000	170,586	14,414	7.79%
4252-General Parts & Supp Coal Dust	10,000	1,378	8,622	86.22%
4253-General Parts & Supp Wash-Down	4,000	12,029	(8,029)	(200.72)%
4260-Transmission Parts & Supplies	85,000	38,258	46,742	54.99%
4270-Distribution Parts & Supplies	2,495,200	3,008,098	(512,898)	(20.56)%
4280-Books/Manuals/Reference	12,650	3,799	8,851	69.97%
4300-Boiler Maint-Forced Outages	270,000	697,845	(427,845)	(158.46)%
4301-Boiler Maint-Elec & Control	137,000	74,957	62,043	45.29%
4302-Boiler Maint-Mechancial	355,000	220,584	134,416	37.86%
4303-Boiler Maint-Motor	60,000	(32,930)	92,930	154.88%
4304-Boiler Maint-Steel & Duct	265,000	38,265	226,735	85.56%
4305-Boiler Maint-Coal & Ash	545,000	832,845	(287,845)	(52.82)%
4306-Boiler Maint-Boiler Cleaning	300,000	77,324	222,677	74.23%
4307-Boiler Maint-Insulation	200,000	144,733	55,267	27.63%
4308-Boiler Maint-Planned Outages	200,000	203,870	(3,870)	(1.94)%
4309-Boiler Maint-Lab Equip	31,900	342,782	(310,882)	(974.55)%
4310-Turbine Maintenance	640,000	607,627	32,373	5.06%
4320-Balance Of Plant Maintenance	409,600	675,867	(266,267)	(65.01)%
4321-Balance of Plant Mnt-Comp Air	34,000	16,628	17,372	51.10%
4322-Balance of Plant Mnt-Crane Svc	18,500	32,150	(13,650)	(73.78)%
4323-Balance of Plant Mnt-Comm	17,000	2,305	14,695	86.44%
4324-Balance of Plant Mnt-Pumps	75,000	30,331	44,669	59.56%
4325-Balance Plant Mnt-Mechanical	47,000	16,623	30,377	64.63%
4326-Balance Plant Mnt-Electrical	70,000	19,759	50,241	71.77%
4327-Balance Plant Mnt-Chem Feed	20,000	10,877	9,123	45.62%
4328-Balance Plant Mnt-Risk Mngmnt	60,000	23,336	36,664	61.11%
4329-Balance Plant Mnt-Filters	6,000	2,802	3,198	53.30%
4330-Compressed Gases	150,000	182,551	(32,551)	(21.70)%
4990-Other Parts & Supplies	38,150	25,903	12,247	32.10%
TOTAL SUPPLIES	12,476,582	11,676,223	800,359	6.41%
OTHER	77.57		7.27.22	
5060-Other Board Expenses	10,000	8,174	1,826	18.26%
5080-Doubtful Account Expense	452,500	315,000	137,500	30.39%
5110-Outside Regulatory Expenses	261,400	177,856	83,544	31.96%
5150-WPA Billing Credit	(590,000)	48477744	29 (17 25 28 28 2	
5200-NERC Reliability Compliance	563,000	(525,624) 164,730	(64,376)	(10.91)%
5900-Payment In Lieu of Taxes	34,577,401	The second secon	398,270 3,434,374	70.74%
TOTAL OTHER	35,274,301	31,143,027 31,283,163	3,991,138	9.93% 11.31%
TOTAL EVDENCES				
TOTAL EXPENSES	241,907,196	234,707,540	7,199,657	2.98%



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PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
All Common Capital Projects				
Admin Services Technology	205,800	352,442	153,357	30%
Administrative Services	\$505,800	\$352,442	\$153,357	30%
Common Automobiles	32,000	,	32,000	100%
Common Equipment	\$32,000	\$0	\$32,000	100%
540 Minnesota Facilities	110,000	7,641	102,358	93%
Common Facilities Improvements	\$110,000	\$7,641	\$102,358	93%
Admin Building Furnish & Equip	30,000	5,430	24,570	82%
Common Furnishings and Equipment	\$30,000	\$5,430	\$24,570	82%
540 Minnesota Grounds	275,000	108,925	166,074	%09
Common Grounds	\$275,000	\$108,925	\$166,074	%09
IT ERP Technology Development	400,000	82,870	317,129	%62
IT Desktop/Network Development	555,000	17,305	537,694	%16
IT Security Improvements	100,000	37,216	62,784	63%
IT Enterprise Service Bus Development	230,000	170,720	59,280	76%
IT Enterprise Asset Management Development	280,000	297,244	(17,243)	1
IT BI/Analytics Development	420,000	250,881	169,119	40%



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PROJECT DESCRIPTION	BUDGET AMOUNT Y	YTD EXPENDED	REMAINING BALANCE	% REMAINING
IT Mobile Barcode System Upgrade	20,000	1,433	48,566	%26
IT AMI Development	25,000	•	24,999	100%
IT Hyperion Upgrade	450,000	441,754	8,245	2%
IT Customer Information System Development	75,000	115,024	(40,024)	
IT Rollout Identity Management	75,000	79,198		4
IT Virtual Desktop for Enterprise	20,000	46,317	3,683	1%
IT DR.Infrastructure	100,000	62,092	37,908	38%
IT DR for Security	40,000	21,140	18,859	47%
IT GIS Enhancements	135,000	898'06	44,631	33%
IT Business Portal Development	200,000	110,800	89,200	45%
IT Enterprise Wireless Mobility	75,000		75,000	100%
IT Enterprise Report Database	120,000	45,080	74,920	95%
IT Document Management Development	100,000	50,190	49,809	20%
IT Utility Ops Technology Development	20,000	54,836	(4,835)	1
IT General Systems Enhancements	120,000	10,004	109,995	95%
IT Project Management Applications	000'06	33,658	56,341	63%
IT Analog to Digital Services	85,000	,	84,999	100%
IT IVR Service Development	75,000		75,000	100%
IT Mobile Device Management(MDM)	30,000		30,000	100%
IT Security Operations Center(SOC) Development	45,000	24,397	20,602	46%
IT Meter Data Management System Upgrade	000'009	28,165	571,835	%56
Enterprise Technology	\$4,575,000	\$2,070,691	\$2,504,299	22%
Security Improvements	25,000	46,124	(21,124)	*
HR Security	300,000	332,540	(32,539)	
Human Resources Security	\$325,000	\$378,664	(\$53,663)	(11)%



PROJECT DESCRIPTION	BUDGET AMOUNT YTD EXPENDED	YTD EXPENDED	REMAINING BALANCE	% REMAINING
All Common Capital Projects	\$5,852,800	\$2,923,794	\$2,928,995	20%



PROJECT DESCRIPTION	BUDGET AMOUNT Y	YTD EXPENDED	REMAINING BALANCE	% REMAINING
All Electric Capital Projects				
Dogwood Capital Costs	808,000	1,246,894	(438,893)	5
Dogwood Plant Common	\$808,000	\$1,246,894	(\$438,893)	(54)%
Annual Meter Program	1,000,000	165,146	834,853	83%
Electric Meters	\$1,000,000	\$165,146	\$834,853	83%
Electric Ops Automobiles	100,000	59,988	40,011	40%
Electric Ops Facility Improvements	300,000	273,955	26,045	%6
Electric Ops Furnishings & Equipment	10,000		666'6	100%
Electric Ops Grounds	5,000	4,634	366	1%
IVR and Outage Management System	100,000		666'66	100%
Electric Ops Radio	25,000	4,886	20,114	%08
Electric Ops Technology	100,000	21,115	78,884	%62
Electric Ops Tools	100,000	24,306	75,694	%92
Electric Ops Work Equipment	200,000	363,005	136,995	27%
Electric Ops General Construction	\$1,240,000	\$751,888	\$488,107	39%
Muncie OH Feeders	100,000	*	666'66	100%
Rosedale 161kV Sub OH Feeders	750,000	4	750,000	100%
Piper OH Feeders - Urban Outfitters	4,400,000	928,190	3,471,810	%62
Transmission Pole Replacement	900,000	475,351	24,649	2%
EO Fiberglass OH Feeders	100,000	*	666'66	100%



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PROJECT DESCRIPTION	BUDGET AMOUNT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
EO Remove BPU Trans and Sub Equipment from Cust Buildings	1,000	1,528	(527)	1
Annual OH Construction	2,000,000	1,476,544	523,455	26%
Distribution Pole Inspection Replacement	2,500,000	1,846,474	653,525	26%
EO Downtown KCKCC Campus	20,000		50,000	100%
EO Turner Diagonal East Feeder and Backbone Interconnect	20,000		20,000	100%
EO Turner Diagonal West Feeder and Backbone Interconnect	150,000		150,000	100%
Electric Overhead Distribution	\$10,601,000	\$4,728,086	\$5,872,910	22%
Annual Reimbursable Construction	100,000	864	99,136	%66
American Royal UG	2,000		2,000	100%
Indian Springs	5,000		5,000	100%
Reardon Center Redevelopment	2,000	1	5,000	100%
Rock Island Bridge Project	5,000		5,000	100%
Schlitterbahn	2,000		5,000	100%
West Legends Apartment Complex #3	2,000	,	5,000	100%
Woodlands	2,000	8,729	(3,729)	
EO Homefield Development	9,000		2,000	100%
Electric Reimbursable	\$140,000	\$9,593	\$130,407	93%
Storms - Electric Repairs	1,000	885,045	(884,044)	*
Electric Storm Expense	\$1,000	\$885,045	(\$884,044)	(88,408)%
Substation Breakers	25,000	4,060	20,939	84%



	43 OI OCI-22			
PROJECT DESCRIPTION	BUDGET AMOUNT Y	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Substation Relays	150,000	107,497	42,502	28%
Substation Improvements	250,000	42,202	207,797	83%
Substation Security	5,000	1,296	3,703	74%
Substation Transformer Oil	10,000		666'6	100%
EO Substation Battery Upgrades	25,000	3,972	21,027	84%
Electric Substation	\$465,000	\$159,028	\$305,967	%99
Overhead Transformers	000'009	132,314	467,685	78%
Underground Transformers	1,200,000	310,199	889,801	74%
Electric Transformers	\$1,800,000	\$442,513	\$1,357,486	75%
Transmission Line FO Additions	100,000	4	666'66	100%
Misc Transmission Projects	250,000		249,999	100%
EO Barber to Terrace Trans Line	250,000	1	249,999	100%
69kV Mill Street - Kaw Backup Circuit	200,000	45,352	454,648	91%
EO Maywood Feeder Rebuild - Woodlands	250,000		249,999	100%
Electric Transmission	\$1,350,000	\$45,352	\$1,304,644	%16
Fisher UG Feeders	250,000	3,274,264	(3,024,264)	í
Annual UG Construction	2,000,000	2,598,947	(598,946)	*
Electric Underground Distribution	\$2,250,000	\$5,873,211	(\$3,623,210)	(161)%
Street Light Improvements	100,000	27,362	72,637	73%
Traffic Signal Improvements	20,000		20,000	100%



THE PUMER OF COMPONITY	AS OI OCI-22			
PROJECT DESCRIPTION	BUDGET AMOUNT YTI	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Unified Govt OH Construction	20,000	3	20,000	100%
Unified Govt UG Distribution	20,000	34,123	(14,122)	x
EO Levee Rebuild Along Kansas River	000,000	537,816	62,183	*01
Electric Unified Government Projects	\$760,000	\$599,302	\$160,698	21%
Telecommunications Technology	10,000	1	666'6	100%
Enterprise Telecommunications	\$10,000	0\$	666'6\$	100%
CT4 Hydraulic Oil & Lube Oil Vamish Removal	40,000	4,351	35,649	%68
Nearman Plant CT4	\$40,000	\$4,351	\$35,649	%68
NC Coal Conveyor Belt - Replacement	75,000	٠	75,000	100%
NC Fire Protection System Upgrade	2,100,000	922,412	1,177,587	%99
Nearman Plant Common	\$2,175,000	\$922,412	\$1,252,587	%85
N1 5KV Cables Replacement	000'08	93,246	(13,246)	7.
N1 Drum & Heater Inst Upgrade	155,000	97,617	57,382	37%
N1 MCC/Load Center Replace	675,000	503,968	171,031	25%
N1 Volt Reg Conversion	310,000	608'66	210,691	%89
N1 BOP PLC to DCS Upgrade	400,000	110,895	289,104	72%
N1 SCR Doors	200,000	10,610	189,389	95%
N1 SCR Catalyst Layer	000'099	18,045	631,954	%46
N1 Automation of SH Spray Iso Vivs	000'09	1,785	58,214	%46
N1 Brnr Coal Nozzles and Heads Replacments	1,700,000	30,531	1,669,469	%86



PROJECT DESCRIPTION	BUDGET AMOUNT Y	YTD EXPENDED	REMAINING BALANCE	% REMAINING
N1 Cndsr Dog Bone Exp Joint Replacement	218,000	86,398	118,601	24%
N1 Crusher/Dryer Replacement	382,000	6,503	375,497	%86
N1 Demineralizer Rental Conversion	120,000	6,234	113,766	%56
N1 Startup Transformer Rebuild	150,000	88,720	61,280	41%
Nearman Plant Unit 1	\$5,099,999	\$1,166,862	\$3,933,132	77%
CT2 RTU to Schweitzer Upgrade	20,000	15,171	34,828	%02
Quindaro Plant CT2	\$50,000	\$15,171	\$34,828	%02
QC Levee Improvements per COE	300,000	339,457	(39,457)	,
Quindaro Plant Common	\$300,000	\$339,457	(\$39,457)	(13)%
All Electric Capital Projects	\$28,089,999	\$17,354,312	\$10.735.663	38%



PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
All Water Capital Projects				
Water Main Adjustment-Billable	006'9	(4,344)	11,243	163%
Water Development Main Expense.	360,546	124,583	235,962	%59
Reimbursable Water Mains	\$367,446	\$120,239	\$247,205	%19
Water Distrib System Relocations	272,870	110,307	162,562	%09
Water Distrib System Improvements	1,549,631	935,125	614,505	40%
UG/CMIP Water Distrib Projects	1,002,928	481,137	521,790	92%
Water Distrib Valve Improvements	601,901	597,378	4,523	1%
Water Distrib Fire Hydrant Program	471,584	540,232	(68,648)	
Water Distrib Master Plan Improvements	300,000	4	300,000	100%
Non Revenue Water Leak Detection	150,000	16,296	133,703	89%
Water Distrib Leak Project	3,204,167	204,426	2,999,741	94%
Water Distribution	\$7,553,080	\$2,884,901	\$4,668,176	95%
Water Automobiles	000'06	89,794	206	%0
Water Radios	2,000		2,000	100%
Water Tools	000'09	10,073	39,927	80%
Water Work Equipment	265,000	73,072	191,927	72%
Water Equipment	\$410,000	\$172,938	\$237,060	28%
Civil Engineering Facility Improvement	25,000	41,033	(16,032)	
Water Oper Facility Improvement	275,233	232,686	42,547	15%



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PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Water Prod Facility Improvement	205,272	45,616	159,655	78%
Water Facility Improvements	\$505,504	\$319,335	\$186,170	37%
Civil Engineering Furnishings & Equipment	25,000	25,614	(614)	•
Water Oper Furnishings & Equipment	15,000	•	15,000	100%
Water Prod Furnishings & Equipment	121,000	74,619	46,381	38%
Water Furnishings and Equipment	\$161,000	\$100,233	\$60,767	38%
Civil Engineering Grounds	7,500	i	7,500	100%
Water Operations Grounds	75,000	20,489	54,511	73%
Water Production Grounds	7,200	5,491	1,708	24%
Water Grounds	\$89,700	\$25,980	\$63,719	71%
AMI-Automated Meter Reading	20,000	23,410	26,590	53%
6"-10" Water Meter Replacement	75,299	28,476	46,823	62%
1-1/2"-4" Water Meter Replacement	101,498	34,444	67,054	%99
5/8"-1" Water Meter Replacement	102,341	64,222	38,119	37%
12" & Over Water Meter Replacement	5,000	(428)	5,428	109%
Water Meters	\$334,138	\$150,122	\$184,014	25%
QWTP Decommission Plant	2,000		2,000	100%
NWTP Misc Projects	20,000	38,268	11,731	23%
NWTP Raw Water Pump Rehab	920,000	183,281	366,718	%19



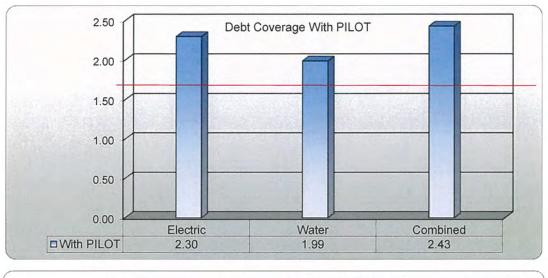
PROJECT DESCRIPTION	BUDGET AMOUNT YT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Water Production Projects	\$605,000	\$221,549	\$383,449	%89
3" - 6" Water Service Replacement	25,000	46,637	(21,637)	1
1-1/4" - 2" Water Service Replacement	30,000	27,982	2,017	1%
3/4"-1" Water Service Replacement	721,045	466,022	255,023	35%
8" & Over Water Service Replacement	15,000	33,877	(18,876)	
Water Services	\$791,045	\$574,518	\$216,527	27%
Argentine 7 MG Tank Replace	000'000'9	1,337,463	4,662,537	78%
Water Pump Station Controls	000'006	43,703	856,296	%26
Water Storage Improvements	25,000	(22,748)	47,747	191%
Water Transmission Improvement	112,000	1,695,614	(1,583,613)	
Water Transmission Valve Improve	75,000	105,096	(30,096)	•
UG/CMIP Water Transmission Projects	2,800	•	2,799	100%
WO Trans Main 98th & Parallel	1,301,880	196	1,301,683	100%
WO Kansas River Crossing	3,005,372	×	3,005,372	100%
Water Storage and Transmission	\$11,422,051	\$3,159,324	\$8,262,725	72%
Civil Engineering Technology	25,000	35,810	(10,810)	
Water Operations Technology	15,000	1	15,000	100%
Water Production Technology	2,000	•	2,000	100%
Water Technology	\$45,000	\$35,810	\$9,190	%07
All Water Capital Projects	\$22,283,965	\$7,764,951	\$14,519,002	%59

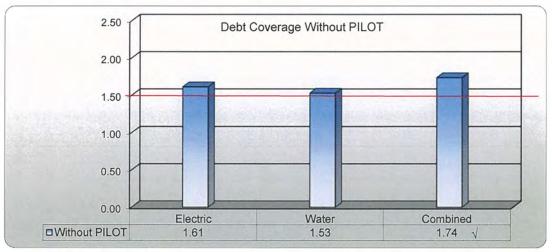


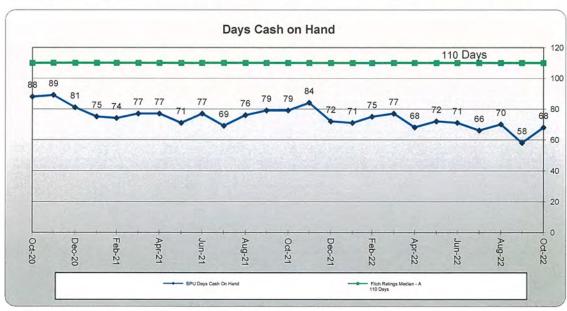
T DESCRIPTION BUDGET AMO	JNT YTD EXPENDED	REMAINING BALANCE	% REMAINING
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PROJECT DESCRIPTION	BUDGET AMOUNT	YTD EXPENDED	REMAINING BALANCE	% REMAINING
Grand Total	\$56,226,763	3 \$28,043,056	\$28,183,660	20%

BPU - Financial Metrics October 31, 2022







Note: Red Line indicates stated BPU's Financial Guidelines 02-100-007 (2.02/2.05) and targeted metrics in the 2016 Cost of Service Study.

Certificate of Calculation Of Net Revenues for the Board of Public Utilities For The Month Ended October 2022 According to the requirements of the Supplemental Indentures, as defined in the Second Amended and Restated Trust Indenture, dated as of June 1, 2014, effective as of December 8, 2016 and any Supplemental Indentures as defined in the Second Amended and Restated Trust Indenture, the Board of Public Utilities is required to calculate the Net Revenues of the Utility System for the twelve month period ending with such calendar quarter.

"Net Revenues" means the Revenues of the Utility System, less Operation and Maintenance Expenses.

	12 h	Electric 12 Months Ending October 31, 2022	Water 12 Months Ending October 31, 2022	Combined 12 Months Ending October 31, 2022
Revenues Operating and Maintenance Expenses	∽	326,106,613 (222,985,879)	52,596,303 (28,911,842)	378,702,916 (251,897,721)
Net Revenues	∞	103,120,734	23,684,461	126,805,195
Maximum Annual Debt Service - Total Debt Coverage - Electric/2029 Water/2022 Combined/2024	↔	44,880,036 2.30	11,909,679	52,206,664 2.43
Maximum Annual Debt Service - Parity Coverage - Electric/2030 Water/2022 Combined/2025	↔	44,668,378 2.31	8,402,282	47,988,426 2.64

Lori C. Austin

CFO/CAO

Exhibit 1

REVENUES

Total Utility Revenues	12 N Oct	Electric 12 Months Ending October 31, 2022	Water 12 Months Ending October 31, 2022	Combined 12 Months Ending October 31, 2022
Residential Sales	↔	82,747,825	24,667,187	107,415,012
Commercial Sales		112,421,617	11,482,375	123,903,992
Industrial Sales		50,170,840	6,217,551	56,388,391
Schools		10,290,166	606,490	10,896,656
Other Sales (1)		350,267	648,795	696,065
Wholesale Sales		31,538,010	1,376,734	32,914,744
Payment In Lieu Of Taxes		30,731,033	5,479,748	36,210,781
Interest Income and Other (2)		7,866,402	2,117,423	9,983,825
Bond Cost of Issuance		i	•	ı
Deferred Revenue - Fuel/PP*		ı	1	1
Less: Construction Fund Earnings		(9,547)	•	(9,547)
Total Revenues	∽	326,106,613	52,596,303	378,702,916

"Revenues" mean all income and revenue derived by the BPU from the management, operation and control of the Utility System or any Project or other part thereof, whether resulting from extensions, enlargements, repairs or betterments to the Utility System or otherwise, and includes all revenues received by the BPU from the Utility System, including rates and charges imposed by the BPU with respect to the Utility System and from the sale and use of services and products of such Utility System, and includes all income derived from the investment of monies in any of the Funds established herein (the Indenture of Trust dated June, 2014) except those monies in the Construction Fund derived from Bond proceeds, but such term shall not include proceeds paid with respect to any loss incurred by the Utility System covered by an appropriate insurance policy and shall not include extraordinary revenues.

- Other sales includes: highway lighting, public authorities, fire protection and other non-operating income \equiv Notes:
- Interest income and other includes: forfeited discounts, connect/disconnect fees, tower/pole attachment rental, ash disposal, interest on investments and other miscellaneous non-operating revenues.

^{*}Revenue deferred for Energy Rate Component (ERC) reconciliation adjustment (FAS 71)

Exhibit 2

OPERATIONS AND MAINTENANCE EXPENSES

(32,247,103) (8,289,349) (40,536,452) (30,731,033) (5,479,748) (36,210,781) 222,985,879 28,911,842 251,897,721
(8,289,349) (5,479,748) 28,911,842
(5,479,748) 28,911,842
28,911,842

^{*}Excludes interest expense on outstanding Revenue Bonds.

[&]quot;Operation and Maintenance Expenses" means the funds necessary to maintain and operate the Utility System, including, but not limited to, amounts of money reasonably required to be set aside for employees' health, hospitalization, pension and retirement expenses, insurance premiums, legal, engineering, accounting and financial advisory fees and expenses and the cost of additional consulting and technical services, taxes (but not including payments in lieu thereof), other governmental charges, fuel costs, the cost of purchased power and transmission service, any current expenses or obligations required to be paid by the BPU by ordinance of the City or by Law, to the extent properly allocable to the Utility System under generally accepted accounting principles, the fees and accounting principles. Operation and Maintenance Expenses do not include payments in lieu of taxes, depreciation or obsolescence charges or reserves therefor, extraordinary or materially unusual or such items, the payment of which is not then immediately required, including all money necessary for the payment of the costs of ordinary repairs, renewals and replacements, salaries and wages, expenses of any fiduciary, including those of the Trustee hereunder, and any other costs which are considered to be Operating and Maintenance Expenses in accordance with generally accepted infrequently occurring expense items, amortization of intangibles, interest charges and charges for the payment of principal or amortization of bonded or other indebtedness of the City or the BPU, costs, or charges made therefor for capital additions, replacements, betterments, extensions or improvements to, or retirements from, the sale, abandonment, reclassification, revaluation or other disposition of any properties of the Utility System, and such property items, including taxes and fuel, which are capitalized by the BPU.

BOARD OF PUBLIC UTILITIES CASH AND INVESTMENTS

October 31, 2022 Combined	\$ 81,534,748	425,515,376	(437,297,099)	\$ 69,753,025		\$ 7,457,898	1,000,000	1,100,000	12,030,517	6,290,000	9,156,273	1,500,000	713,143	801,745	5,335,485	11,336,738	23,973,313	251,975	\$ 80,947,087	\$ (11,194,062)
October 31, 2022 Water	23,511,012	46,983,439	(47,392,179)	23,102,272		1,374,289	200,000	220,000	2,063,154	6,290,000		150,000	•	•	682,485	11,336,738	1,000,000	100,395	23,417,061	(314,789)
	\$			\$		ب													\$	ν
October 31, 2022 Electric	58,023,736	378,531,937	(389,904,920)	46,650,753		609'880'9	800,000	880,000	9,967,363	1	9,156,273	1,350,000	713,143	801,745	4,653,000		22,973,313	151,580	57,530,026	(10,879,273)
Ol	φ			\$		ς,													↔	\$
	Beginning Cash and Investments As of 01/01/22	Cash Receipts Year to Date	Cash Payments Year to Date	Cash and Investments as of 10/31/22	Restrictions of Cash and Investments	Customer Deposit	Self Insurance Reserve - Public Liability	Self Insurance Reserve -Workers' Comp	Debt Service Fund	Debt Reduction Fund	Rate Stabilization Fund	Improvement and Emergency Fund	Construction Fund 2016C	Construction Fund 2020A	Ongoing Construction Reserve for 2022	System Development	Remaining Operating Reserve Requirement	Economic Development Fund	Total Restrictions	Unrestricted Cash and Investments

^{*} The unrestricted cash balance represents the amount needed to fully fund the reserve funds as established in the BPU Financial Guideline Policy 02-100-007

BOARD OF PUBLIC UTILITIES RESOLUTION NO. 5280

A RESOLUTION SETTING FORTH THE POLICY OF BOARD OF PUBLIC UTILITIES WITH REGARD TO EMPLOYEE ORGANIZATIONS.

WHEREAS, it is the policy of the elected Board for the Board of Public Utilities ("BPU" or "Utility"), not to come under the provisions of K.S.A. § 75-4321 et. seq., generally known as the Kansas Public Employee Employer Relations Act; and,

WHEREAS, the Board of Public Utilities fully subscribes to the precept of Home Rule as delineated in Article XII, Section 5 of the Kansas Constitution; and,

WHEREAS, the elected Board for the BPU has previously recognized, through self-recognition, the International Brotherhood of Electrical Workers, L. No. 53 ("IBEW") for the purpose of representing certain clerical and physical employees (excluding supervisory, confidential, and professional employees) in their relationships with the BPU with respect to grievances and conditions of employment; and,

WHEREAS, designated representatives of the BPU and the IBEW have in the past held meet and confer discussions arriving at mutually agreed upon Working Rules relating to conditions of employment for the aforementioned physical and clerical employees;

WHEREAS, the elected Board desires to continue to permit collective meet and confer discussions between the BPU and recognized employee organizations under the terms and conditions stated within this Resolution;

NOW, THEREFORE, be it resolved by the elected Board for the Board of Public Utilities.

SECTION I. <u>Definitions.</u> For the purpose of this resolution, the following definitions shall apply:

- **a.** "Employee" is a person working in the service of the BPU, holding a classification in a regular, full-time position, not of a Supervisory, Professional or Confidential nature.
 - "Supervisory employee" means any individual who through use of independent judgment normally performs different work from his or her subordinates, having authority, in the interest of the employer, to hire, transfer, suspend, lay off, recall, promote, discharge, assign, reward, or discipline other employees, or responsibility to direct them, or to adjust their grievances, or effectively to recommend a preponderance of such actions.
 "Confidential Employee" means any employee whose unrestricted access to

confidential Employee" means any employee whose unrestricted access to confidential personnel files or other information concerning the administrative operations of the City, or whose functional responsibilities or knowledge in connection with the issues involved in the meet and confer process would make his or her membership in the same Employee Organization as other Employees incompatible with his or her official duties.

3. "Professional Employee" includes any employee: (1) whose work is predominantly intellectual and varied in character as opposed to routine mental, manual, mechanical, or physical work; involves the consistent exercise of discretion and judgment; requires knowledge of an advanced type in a field of science or learning customarily acquired by prolonged study in an institution of higher learning; or (2) who has completed courses of prolonged study as described in paragraph (1) of this subsection, and is performing related

work under the supervision of a professional person in order to qualify as a professional employee, or (3) attorneys at law or any other person registered as a qualified professional by a board of registration or other public body established for such purposes under the laws of the State of Kansas.

"Designated Bargaining Representative of the BPU" means that group of individuals are in the BPU.

b. assigned by the General Manager of the BPU to represent the Utility in meet and confer

and grievance proceedings with a Recognized Employee Organization.

"Employee Organization" means any organization which includes employees of the c. Utility and which has as one of its primary purposes representing such employees in dealings with the Utility over conditions of employment and grievances.

"Recognized employee organization" means an employee organization which has been d. formally acknowledged or certified by the Utility as representing a majority of the

employees of an appropriate unit.

"Meet and confer in good faith" is the process whereby the designated bargaining representative of the BPU and representatives of recognized employee organizations have e. the mutual obligation personally to meet and confer in order to exchange freely information, opinions and proposals to endeavor to reach agreement on conditions of employment.

"Conditions of employment" means salaries, wages, hours of work, vacation allowances, f. sick and injury leave, number of holidays, insurance benefits, prepaid legal service benefits, wearing apparel, premium pay for overtime, shift differential pay, jury duty and grievance procedures, but nothing in this act shall authorize the adjustment or change of such matters which have been fixed by State law or BPU board resolution.

"Impasse" is the state that exists when neither party can make positive movement toward g.

the resolution of an issue.

"Mediation" is the efforts of a neutral third party employed by the Federal Mediation and h. Conciliation Service to assist the Parties in the resolution of the differing proposals concerning conditions of employment.

"Fact-finding" means investigation of such a dispute by an individual, panel, or board with i. the fact-finder submitting a report to the parties describing the issues involved; the report

shall contain recommendations for settlement.

SECTION II. Representation Election. Any Employee Organization who desires to demonstrate the representative authority to act on behalf of a group of employees may establish such representational status in the following manner:

- 1. The Employee Organization shall present to the Executive Assistant to the General Manager a petition signed by at least thirty percent (30%) of the full time, regular Employees in the Employee Group for which the Employee Organization is requesting designation as such Employee Group's representative. Such petition shall name the Employee Organization seeking representation and shall further identify the chief representative and up to two (2) associate representatives of such Employee Organization.
- 2. Upon receipt of such a petition, the Executive Assistant to the General Manager shall check all signatures against the roster of full time, regular employees in the Employee Group identified in the certification petition as of the date that the petition is filed and declare such petition

either sufficient or insufficient.

3. Upon declaration of sufficiency by the Executive Assistant to the General Manager, the elected Board shall determine if the requested Employee Group bargaining unit sought by the petition is appropriate. Factors to be considered by the elected Board include the following:

a. The principle of efficient administration of the Utility;

b. The existence of a community of interest among employees;

c. The history and extent of employee organization;

d. Geographical location;

- e. The effects of over fragmentation and the splintering of a work organization; and,
- f. The recommendations of the parties involved.

4. If the elected Board determines that the bargaining unit sought by the petition is appropriate, the elected Board shall, by resolution set the day(s) and time(s) for an election by Employees in the identified Employee Group to be conducted.

5. Elections by secret ballot shall be held at times and places convenient to the Employees within

the Employee Group which is identified in the petition.

Polling places shall be named by the Executive Assistant to the General Manager and a

representative of the Employee Organization.

The Executive Assistant to the General Manager shall be responsible for conducting the election; placing the question on the ballot offering the Employee a choice between each of the qualifying Employee Organizations and no representative.

The Executive Assistant to the General Manager shall tabulate the ballots and certify the results

of the election.

- 9. To win the right to represent the identified Employee Group, an organization must receive the votes of more than fifty percent (50%) of total votes cast. At least 50% of those Employees within the identified Employee Group must cast ballots for an election to constitute a valid election which can result in certification.
- 10. Employees seeking to decertify the designation of an Employee Organization previously certified as the representative of an Employee Group may do so by filing a petition for decertification following the same procedures as a petition for certification. Decertification elections shall follow the same procedures as certification elections.
- 11. Employee Organizations petitioning for recognition as the bargaining representative of an Employee Group must achieve recognition through the foregoing process prior to January 1st (6 months prior to the July 1st implementation date for Working Kule agreements) to allow for meet and confer discussions relating to conditions of employment in accordance with Section III. Recognition achieved after January 1st shall result in deferral of meet and confer discussions relating to conditions of employment until the following January 1st negotiation cycle.

12. The Parties shall commence meet and confer discussions for Working Rules relating to conditions of employment at a mutually convenient time, but no later than six (6) months prior to the expiration of an existing agreement (January 1st) for agreement renewals with previously

recognized employee organizations.

13. A petition to certify or decertify an Employee Organization shall not be filed: (1) within one (1) year of the holding of an election pursuant to the procedures of this Section II; or, (2) more than six (6) months prior to the January 1st meet and confer commencement deadline.

14. The passage of this resolution shall not be construed as requiring recertification of any

bargaining unit previously recognized and certified by the BPU.

SECTION III. Scope of Discussion. Upon certification by the Executive Assistant to the General Manager that an Employee Organization has received the votes of a majority of those eligible to vote, such Employee Organization shall be declared sole representative of that the identified Employee Group ("Recognized Employee Organization") and shall enter into meet and confer discussions with the Designated Bargaining Representative of the BPU in the manner set forth by this resolution. However, the following topics are considered management rights and are not subject to meet and confer discussion. Management may:

Direct the work of its employees.

- b. Hire, promote, demote, transfer, assign and retain employees.
- Suspend or discharge employees for proper cause.

d. Maintain the efficiency of governmental operations.

- Relieve employees from duty because of lack of work or for other legitimate reasons.
- Determine the methods, means and personnel by which Utility operations are to be carried on.
- Take any actions necessary to carry out the mission of the Utility in emergencies.

SECTION IV. A. <u>Discussion Procedures</u>. No later than October 1st during the calendar year preceding the year in which the term of the then current Working Rules will expire, the Recognized Employee Organization shall submit a letter of request to conduct meet and confer discussions with the Utility

toward the resolution of issues concerning conditions of employment to the General Manager. Failure to submit the letter in accordance with the above shall result in the forfeiture of the right to meet and confer for that year.

Meet and confer discussions shall then commence no later than November 1st. Discussions shall be held at reasonable and convenient times and places.

B. Impasse. If the Parties have failed to resolve, remove, or agree to an issue of discussion by May 1st, that issue shall be declared at Impasse. The parties may also jointly declare that they are at impasse prior to the May 1st impasse deadline. Only those issues which the Parties have reached impasse on shall proceed through the following impasse resolution procedures. On or before the impasse date the parties shall confer in person, identify and reduce to writing a written statement identifying those issues upon which the parties are at impasse. This statement shall be accompanied by an exchange between the parties of each party's written proposal for each issue upon which the parties are at impasse. Within ten days of the impasse date or within seven days of the date of the appointment of the mediator, the parties shall convene a mediation to attempt to resolve the impasse.

If within ten days of the appointment of the mediator the impasse still exists, the parties shall request a panel of fact finders from the Kansas Public Employer-Employee Relations Board. The parties shall select a fact finder through alternating strikes from the panel provided within three days from the date that the panel is provided. A fact-finding hearing shall be convened within fourteen days thereafter, and such hearing shall be open to the public. Within fourteen days after the close of the fact-finding hearing, the fact finder shall make and serve upon the parties written findings of facts and recommendations for resolution of the dispute.

If the impasse persists fourteen days after the issuance of the recommendation of the fact-finder: (1) The designated bargaining representative of the BPU shall submit to the elected Board a copy of the findings of fact and recommendations of the fact-finder, together with the representative's recommendations for settling the dispute; (2) the employee organization may submit to the elected Board its recommendations for settling the dispute; (3) the elected Board or a duly authorized committee thereof shall forthwith conduct a hearing at which the parties shall be required to explain their positions; and (4) thereafter, the elected Board shall take such action as it deems to be in the public interest, including the interest of the public employees involved. The elected Board's decision shall be final and binding.

C. Working Rules. Agreements reached shall be reduced to writing and signed by both Parties for a specific time period of one (1) or more years.

The foregoing reso	olution is adopted by th	e Board of Public Utilities of K	ansas City,
Kansas, this	day of	, 2022.	
THE BOARD OF	PUBLIC UTILITIES (OF KANSAS CITY, KANSAS	
By Mary Gonzales	President		
y	,		
ATTEST:			

Thomas Groneman	, Secretary
Approved as to for	m:
BPU Legal Counsel	-

RESOLUTION NO. 5281

RESOLUTION RE-ESTABLISHING THE BOUNDARY LINES FOR THE THREE DISTRICTS FROM WHICH BPU BOARD MEMBERS ARE NOMINATED AND ELECTED

WHEREAS, Section 10 of Charter Ordinance No. CO-5-01 of the Unified Government of Wyandotte County/Kansas City, Kansas requires the Board of Public Utilities, at the first meeting of the Board in 2002 and every tenth year thereafter, to re-establish the boundary lines established for the three districts from which Board members are nominated and elected and to certify the boundary lines so re-established to the Wyandotte County Election Commissioner; and

WHEREAS, Section 10 of Charter Ordinance No. CO-5-01 requires the Board of Public Utilities in re-establishing such boundary lines to consider and apply the following criteria:

- (1) Contain within each district a population which to the greatest extent feasible is equal to one-third of the total population within the city, but which under no circumstances shall be greater or less than one-third of the total population within the city by either more than two percent, based on the U.S. decennial census;
- (2) Maintain a reasonably compact area in each district and avoid any noncontiguous zones or any unusually exaggerated extensions of district lines;
- (3) Follow election precinct lines as established by the Wyandotte County Election Commissioner and be described in terms of wards and precincts contained in each district;
- (4) Avoid use of number of registered voters by party or other partisan data; and
- (5) Maintain, as much as possible, the integrity of a broadly cohesive areas of interest; and

WHEREAS, the Board of Public Utilities elected Board has examined the district boundary lines and has considered various suggestions for change to the district boundary lines and finds that the boundary lines set out below meet and satisfy the criteria contained in Section 10 of Charter Ordinance No. CO-5-01.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF PUBLIC UTILITIES OF KANSAS CITY, KANSAS:

1. That the boundary lines for the three districts from which Board of Public Utilities are nominated and elected shall be as follows:

DISTRICT NUMBER 1:

- Ward 1 Precincts 1, 2
- Ward 2 Precincts 1, 2, 3, 4, 5, 6, 7
- Ward 3 Precincts 1, 2, 3, 4, 5
- Ward 10 Precincts 1, 2, 3, 4, 5, 6, 7
- Ward 11 Precincts 1, 2, 3, 4, 5, 6, 7, 17
- Ward 13 Precincts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
- Ward 14 Precincts 1, 2, 3, 4, 5, 6

DISTRICT NUMBER 2:

- Ward 4 Precincts 1, 2, 3, 4,
- Ward 5 Precincts 2, 5
- Ward 9 Precincts 1, 2, 3, 4, 6, 8, 9, 10, 11, 15, 16, 17, 18, 19, 24, 25
- Ward 11 Precincts 8, 9, 10, 11, 12, 13, 14, 15, 16
- Ward 14 Precincts 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17

DISTRICT NUMBER 3:

- Ward 1 Precincts 3, 4, 5
- Ward 5 Precincts 1, 3, 4
- Ward 6 Precincts 1, 2
- Ward 7 Precincts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
- Ward 8 Precincts 1, 2, 3, 4,

Ward 9 Precincts 5, 7, 12, 13, 14, 20, 21, 22, 23 Ward 12 Precincts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16

- 2. That the General Manager is hereby directed to send to the Wyandotte County Election Commissioner a copy of this resolution containing the district boundaries.
- 3. That all previously adopted resolutions of the Board of Public Utilities of Kansas City, Kansas, establishing or re-establishing district boundaries are hereby rescinded.
- 4. That the foregoing resolution shall be effective immediately upon its adoption.

The foregoing resolution is adopted by the Board of Public Utilities of Kansas City, Kansas, this day of, 2022.
THE BOARD OF PUBLIC UTILITIES OF KANSAS CITY, KANSAS
By
Mary Gonzales, President
ATTEST:
Thomas Groneman, Secretary
Approved as to form:

BPU Legal Counsel